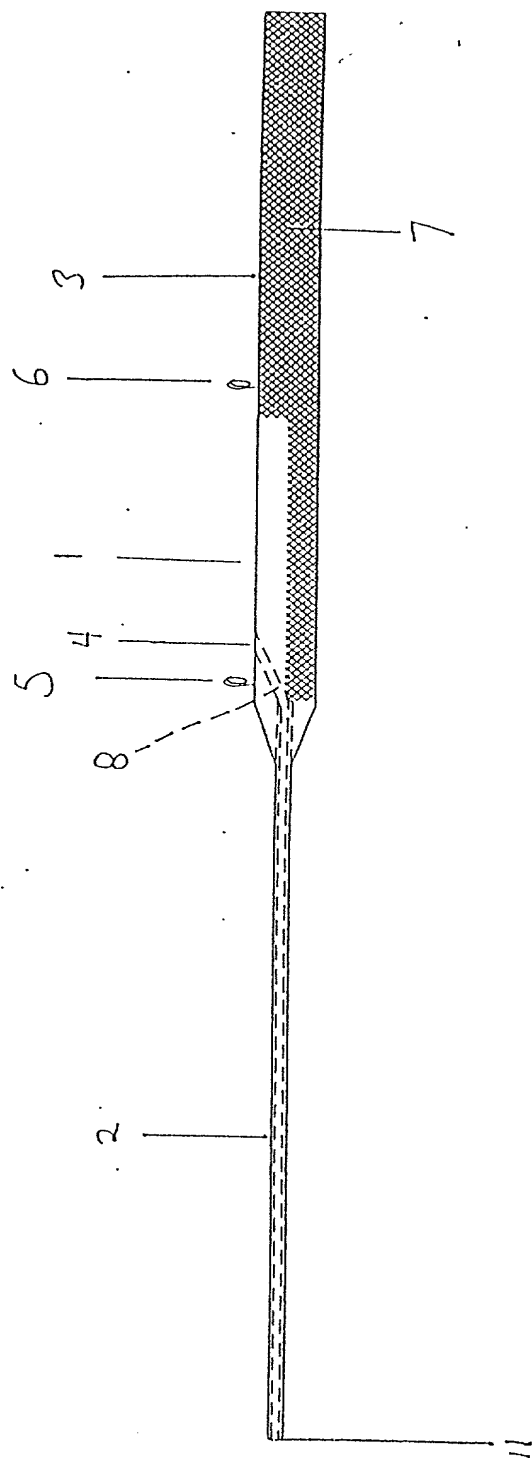


FIG 1



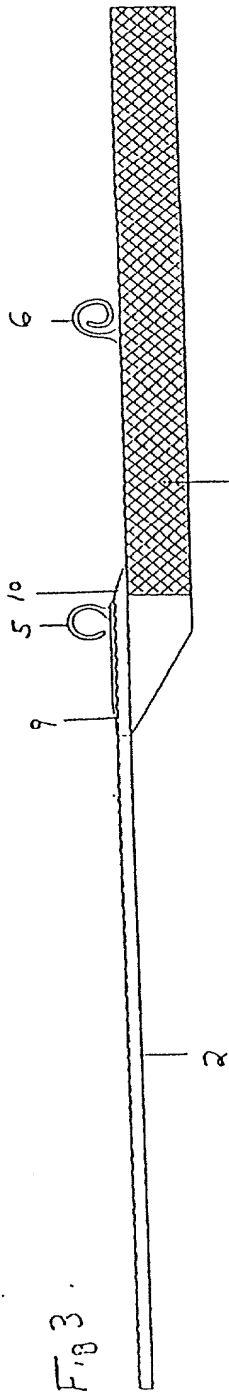
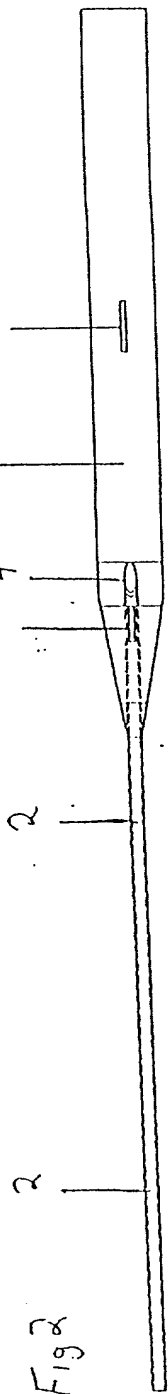


Fig 4



FIG 5

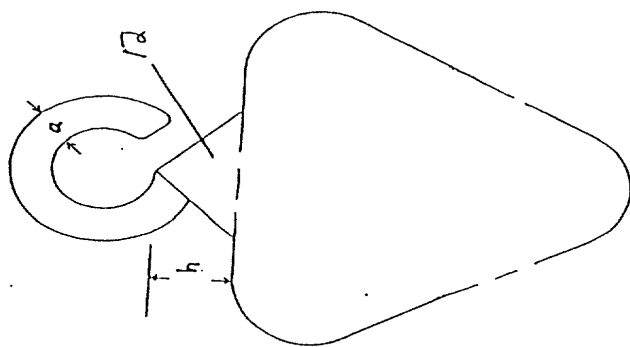


Fig. 6

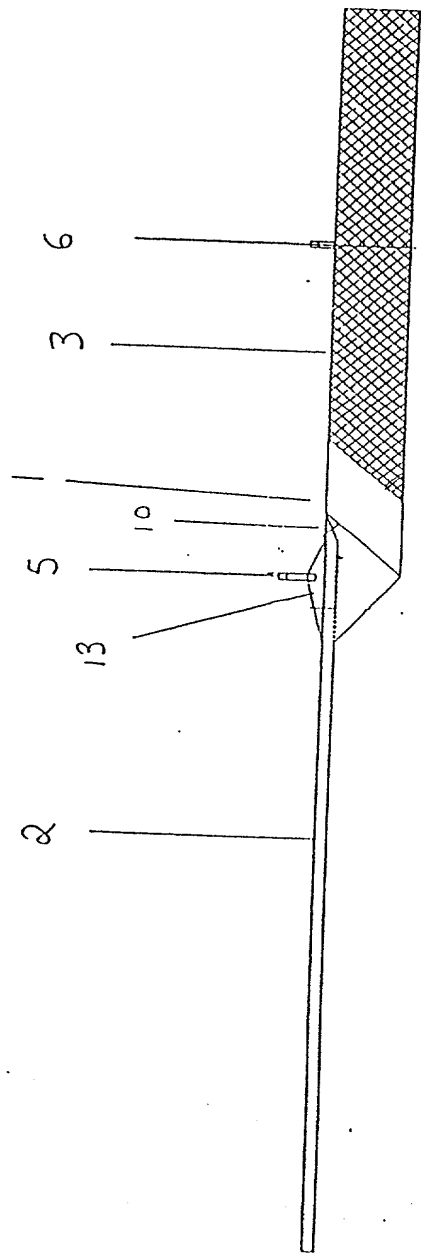


FIG. 7A

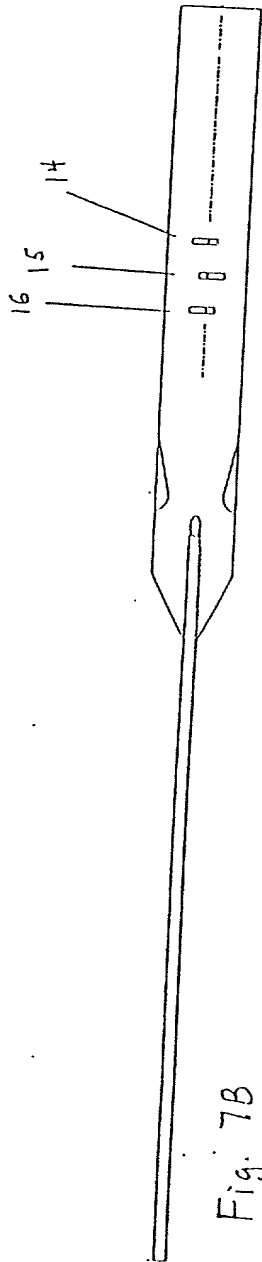


Fig. 7B

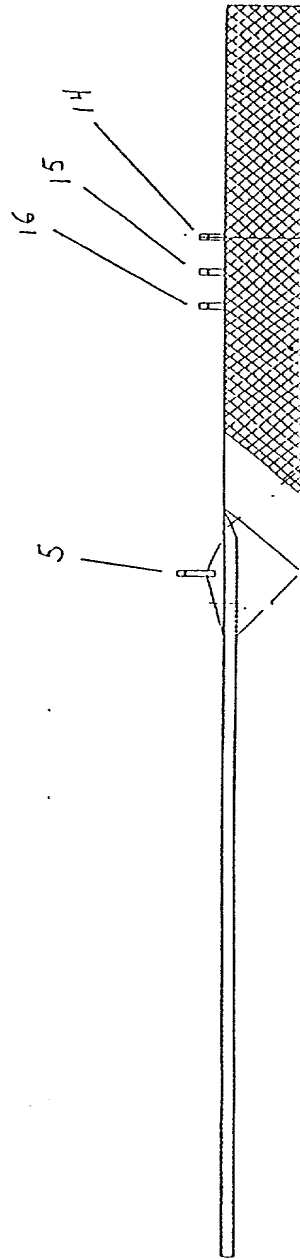
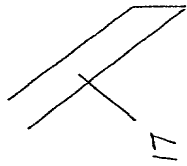


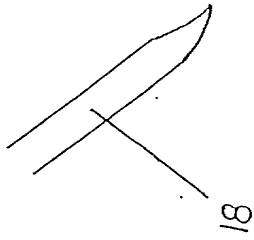
Fig. 7A

Fig. 8A



SPINAL NEEDLE

Fig. 8B



EPIDURAL NEEDLE

Fig. 9

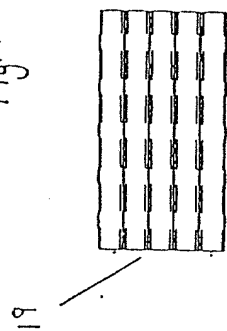


Fig. 10

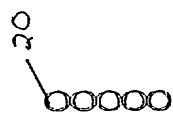


Fig. 11

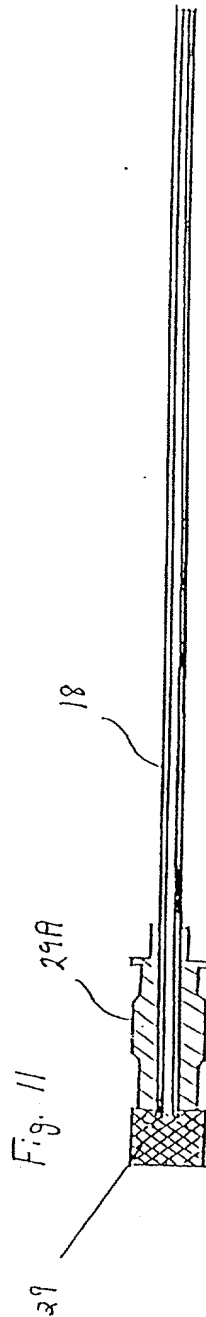


Fig. 12

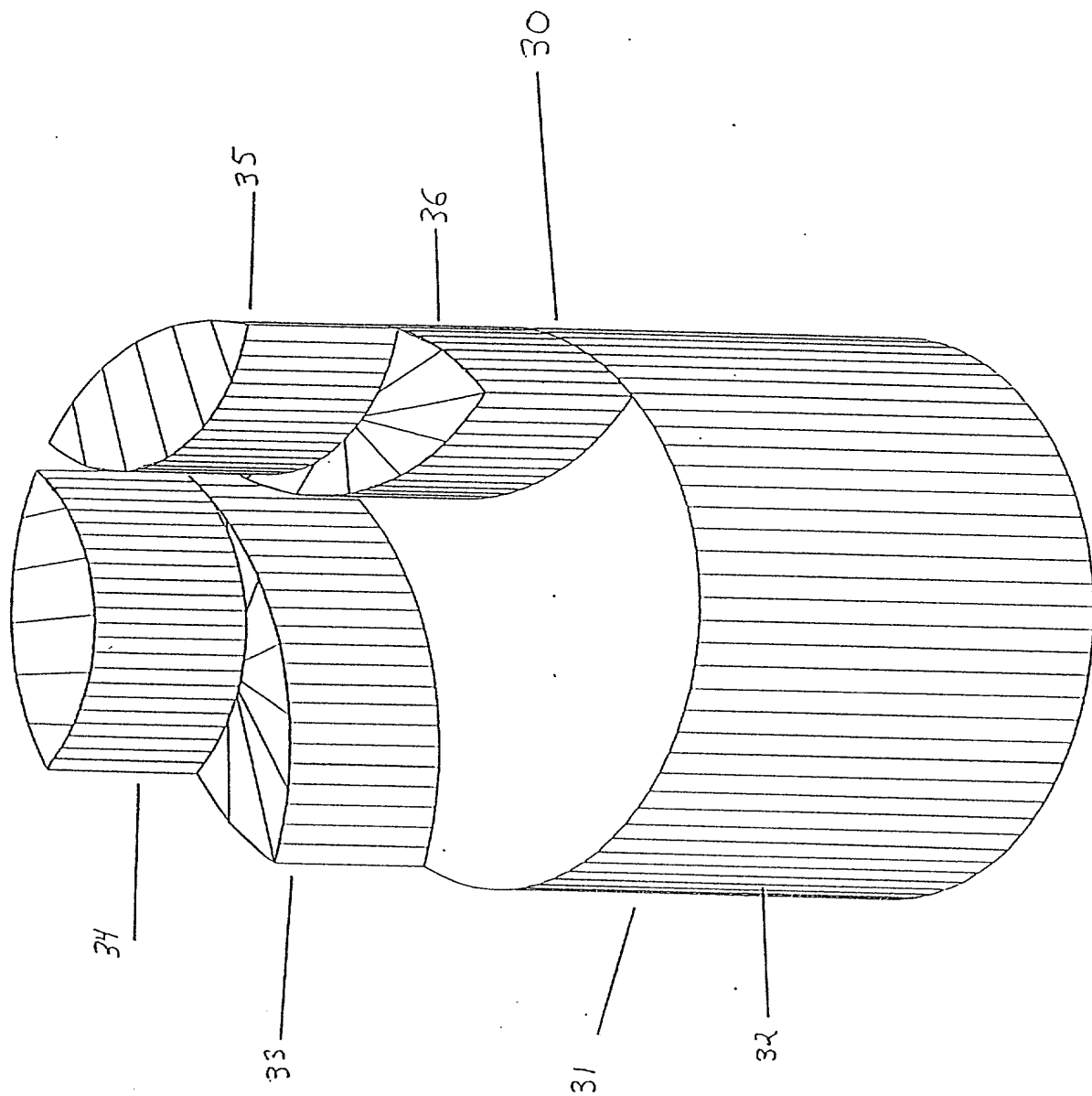




Fig. 13

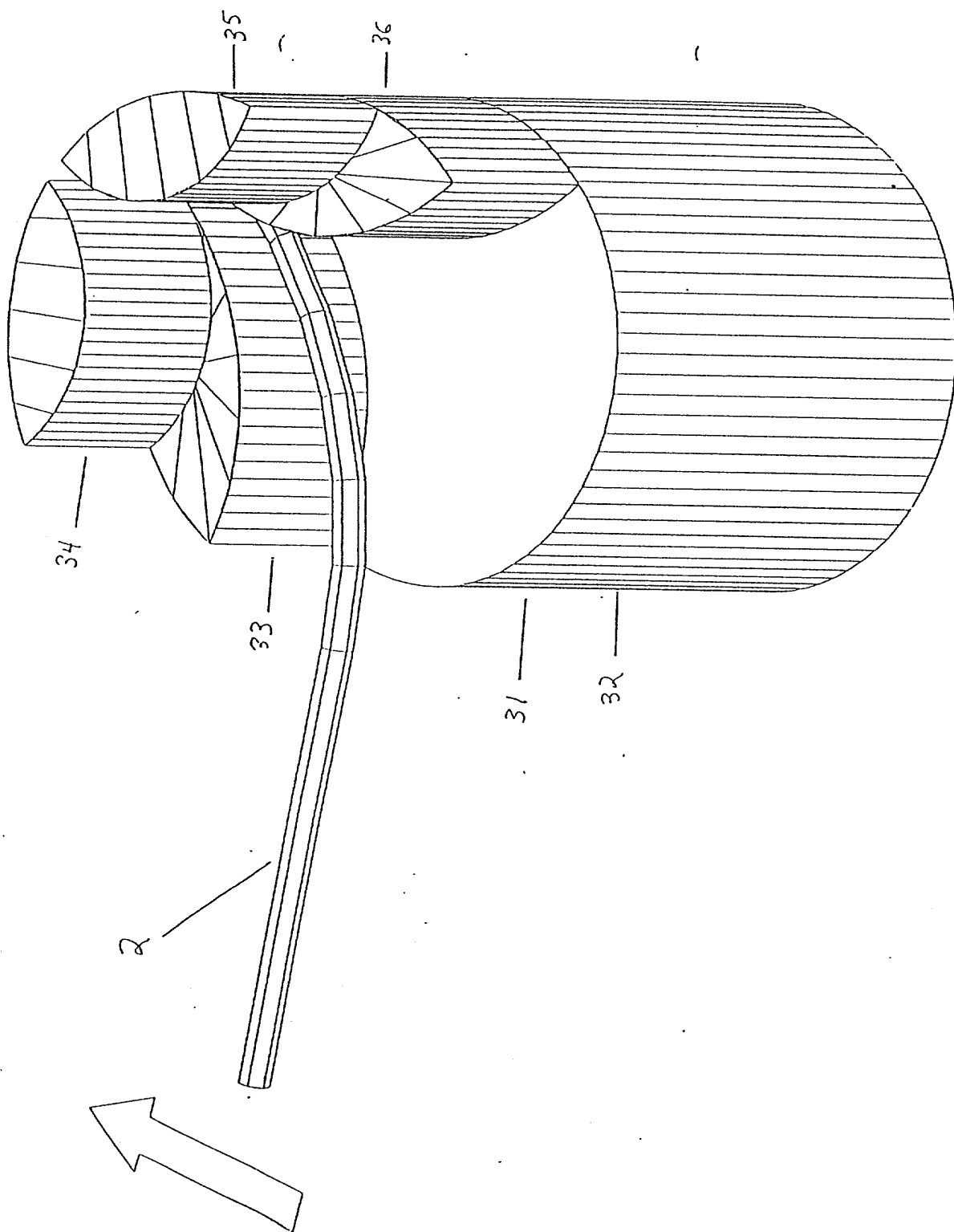


Fig. 14

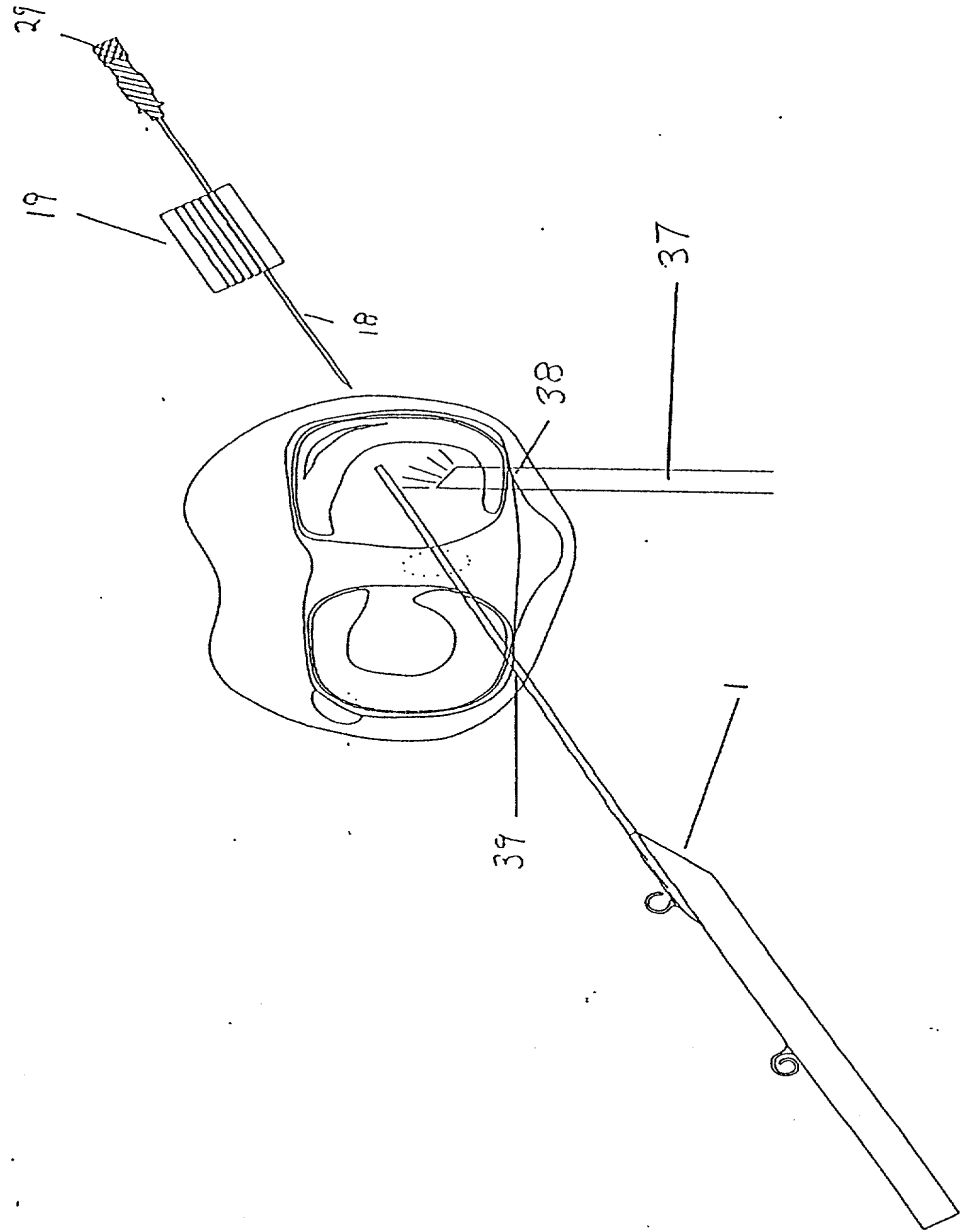
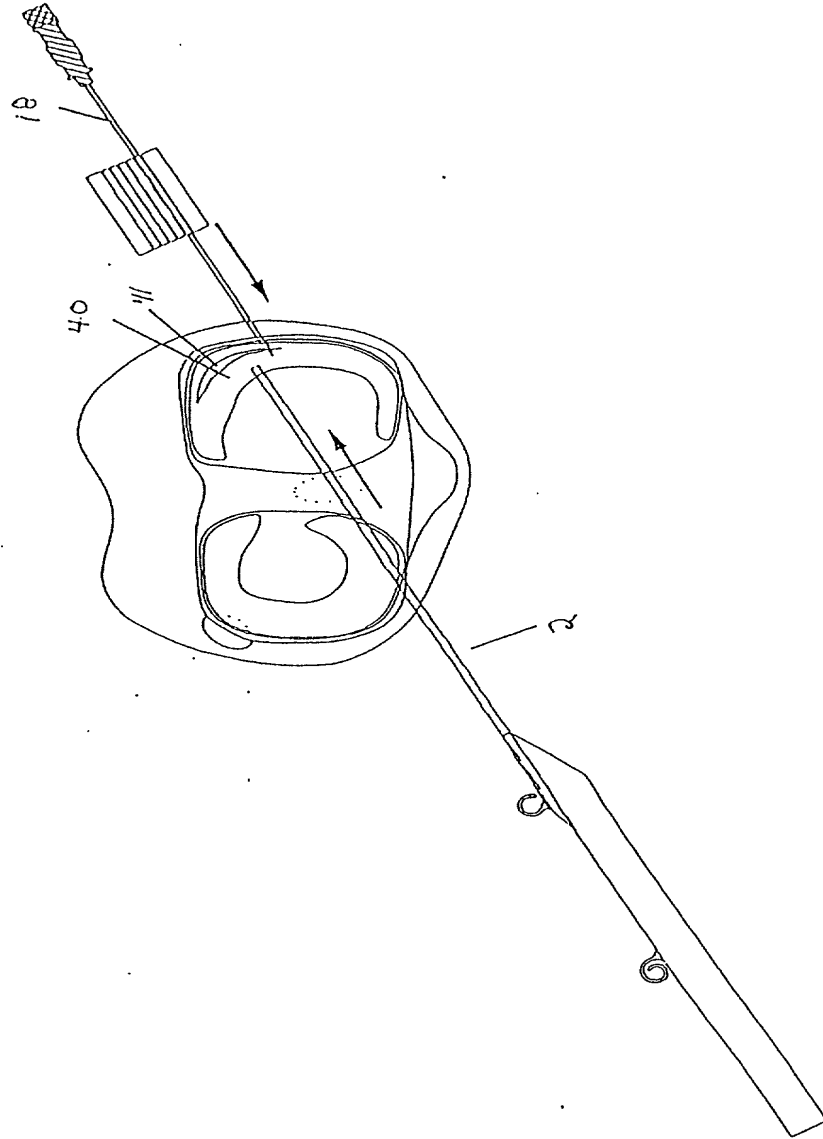


Fig. 15



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Fig. 16

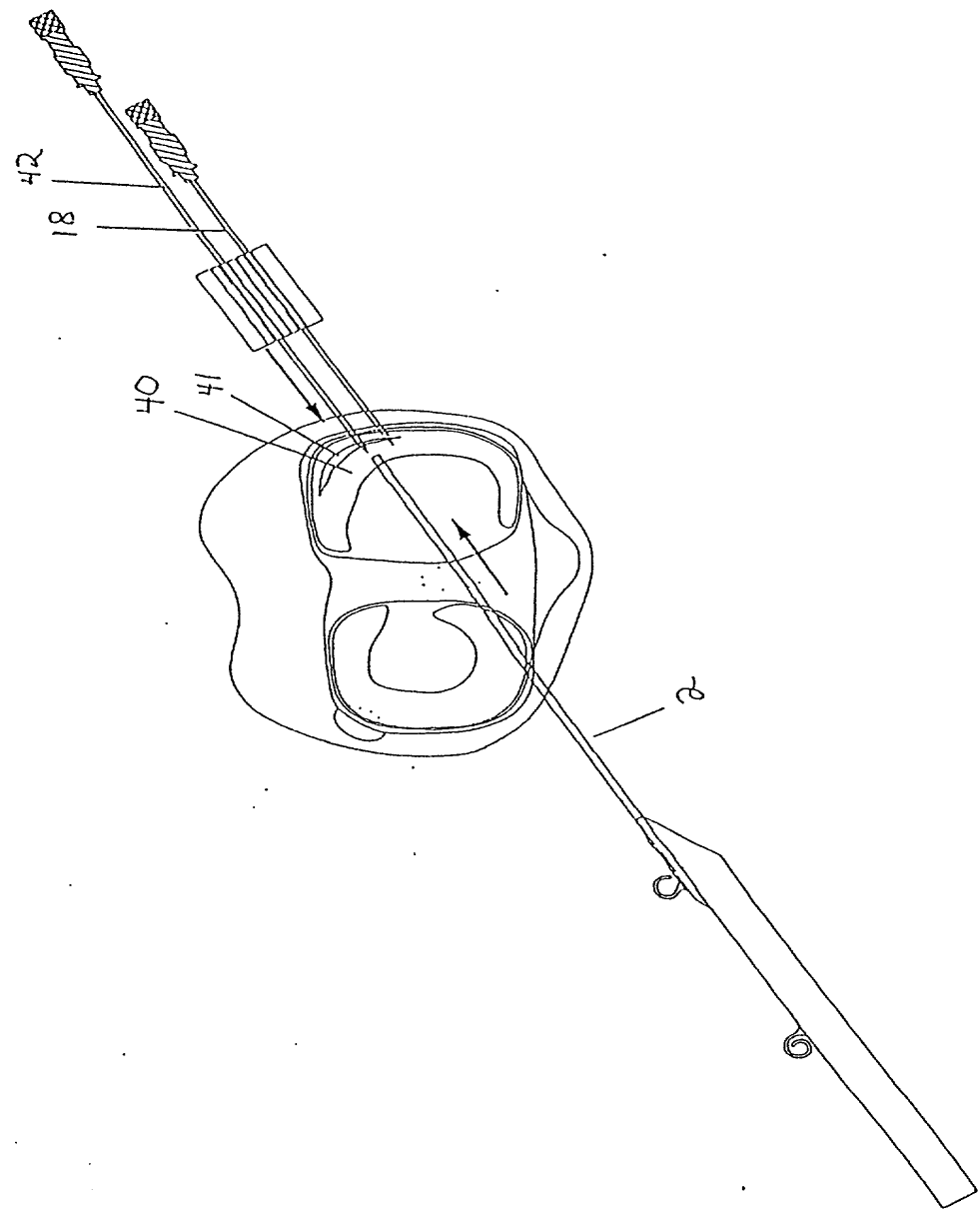


Fig. 17

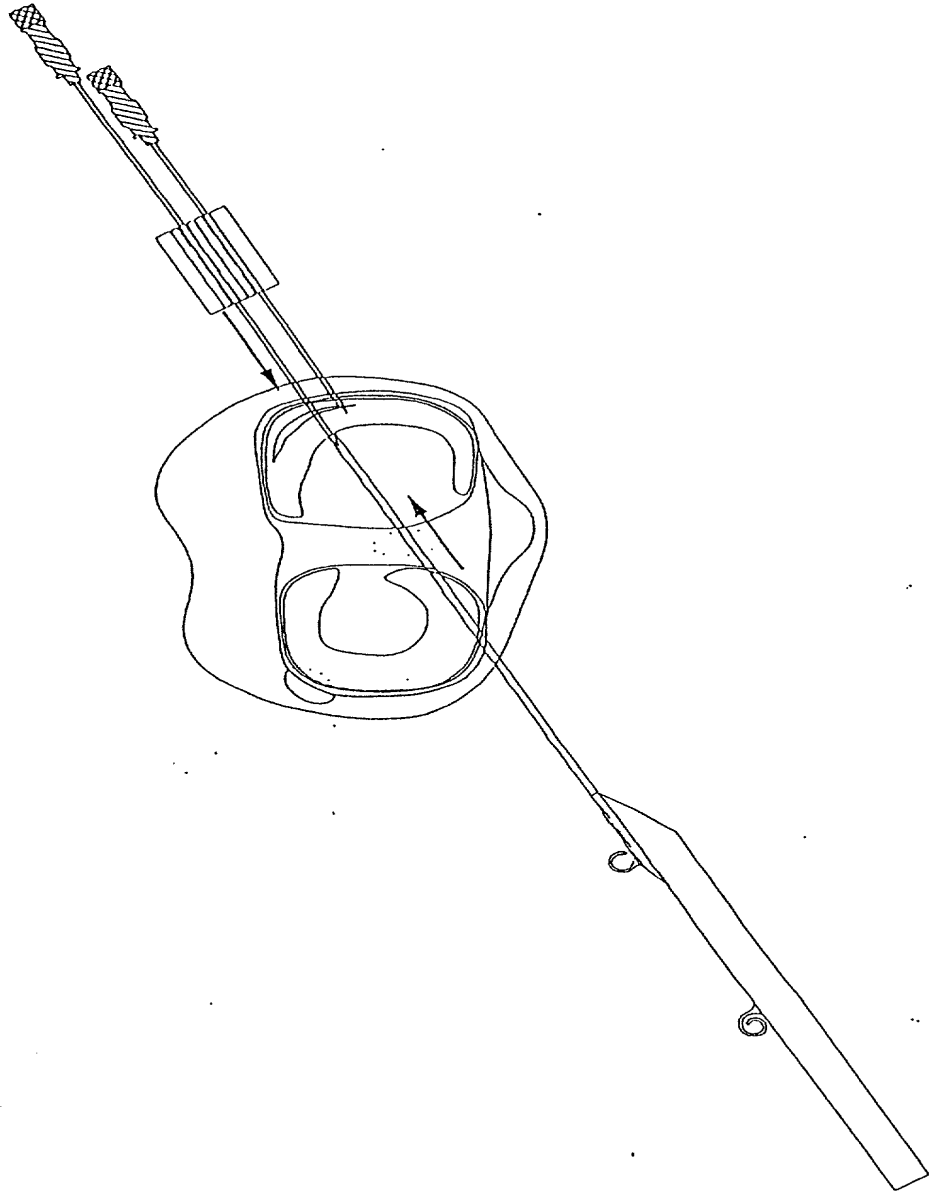
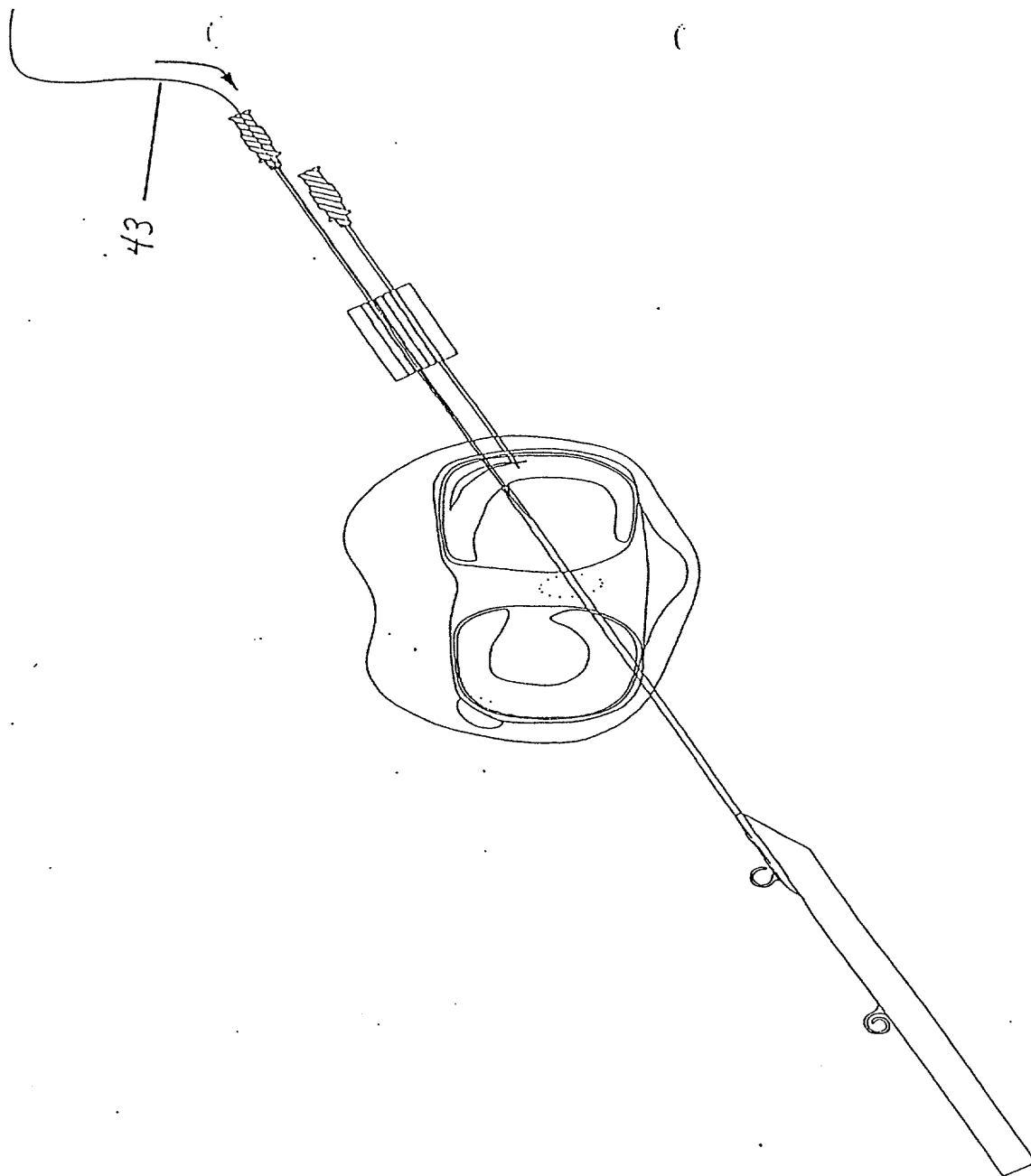


Fig. 18



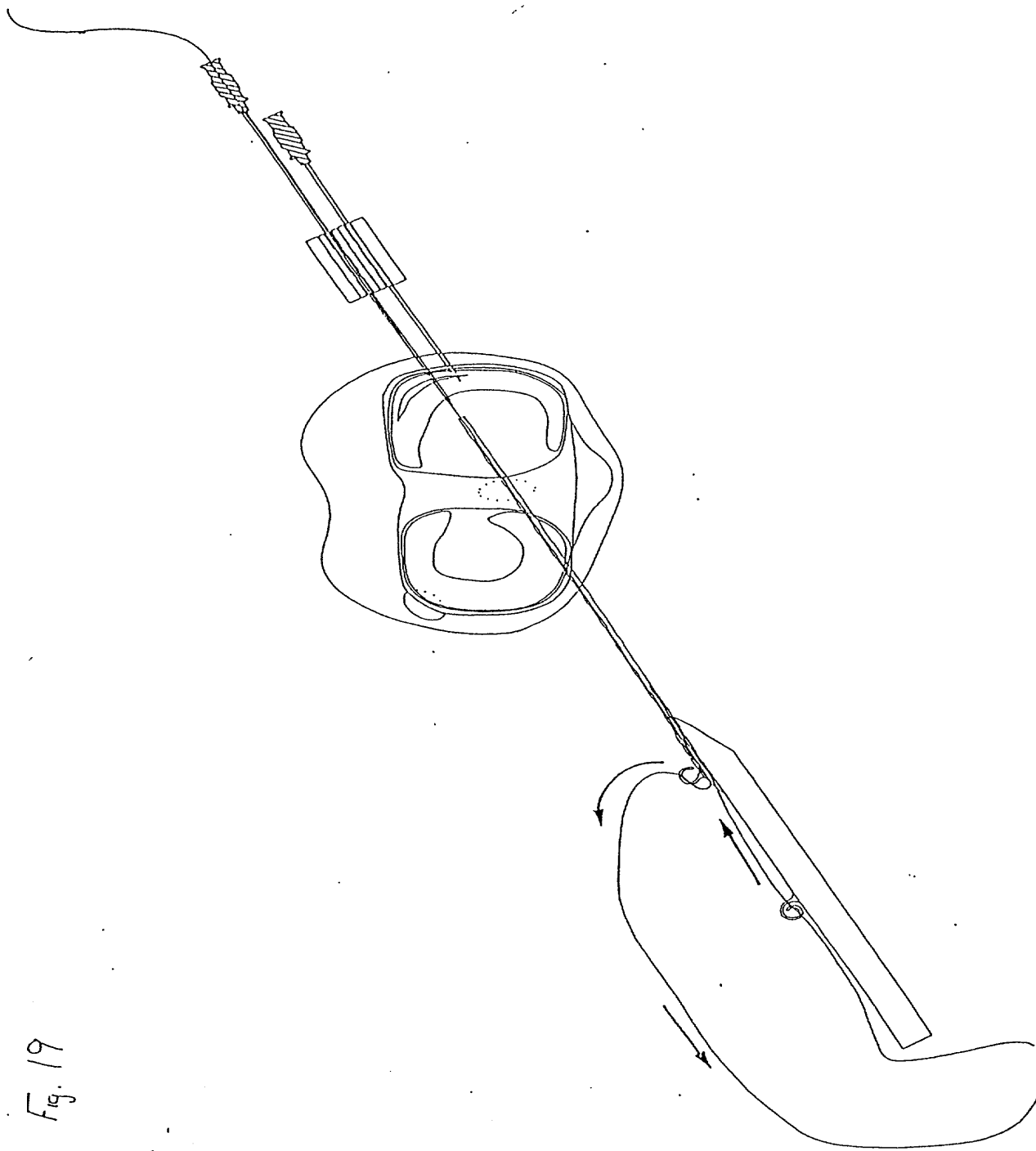


Fig. 19

Fig. 20

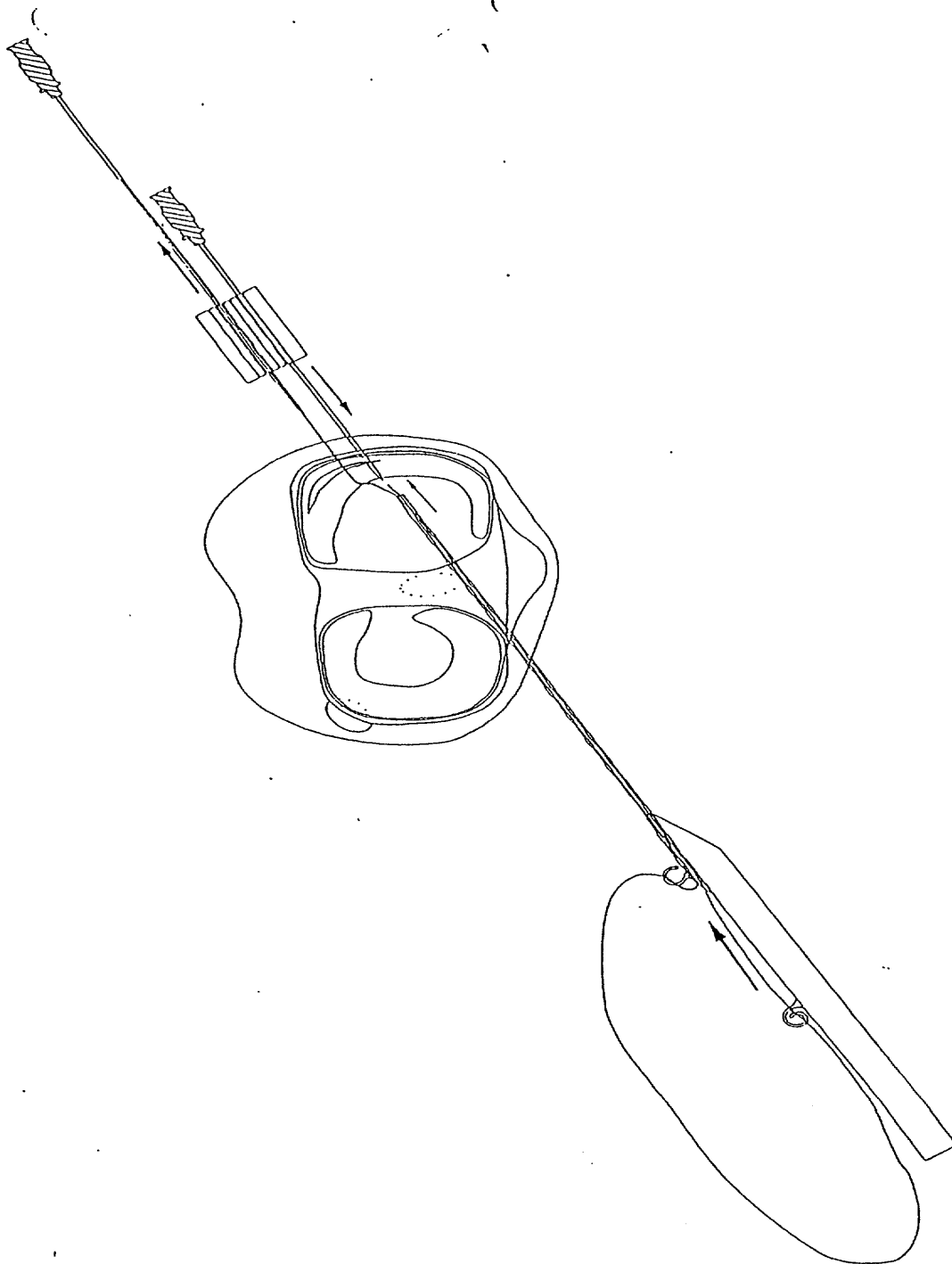




Fig. 21

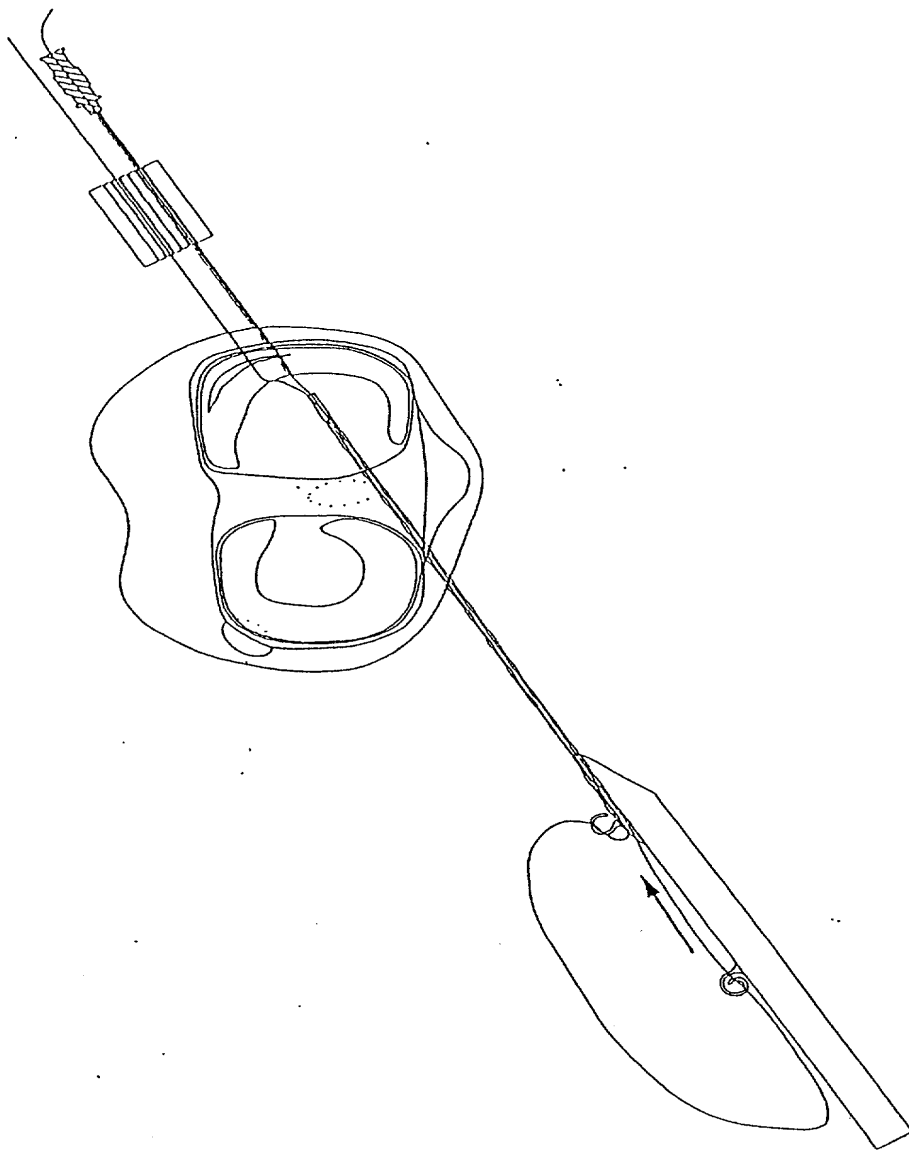


Fig. 22

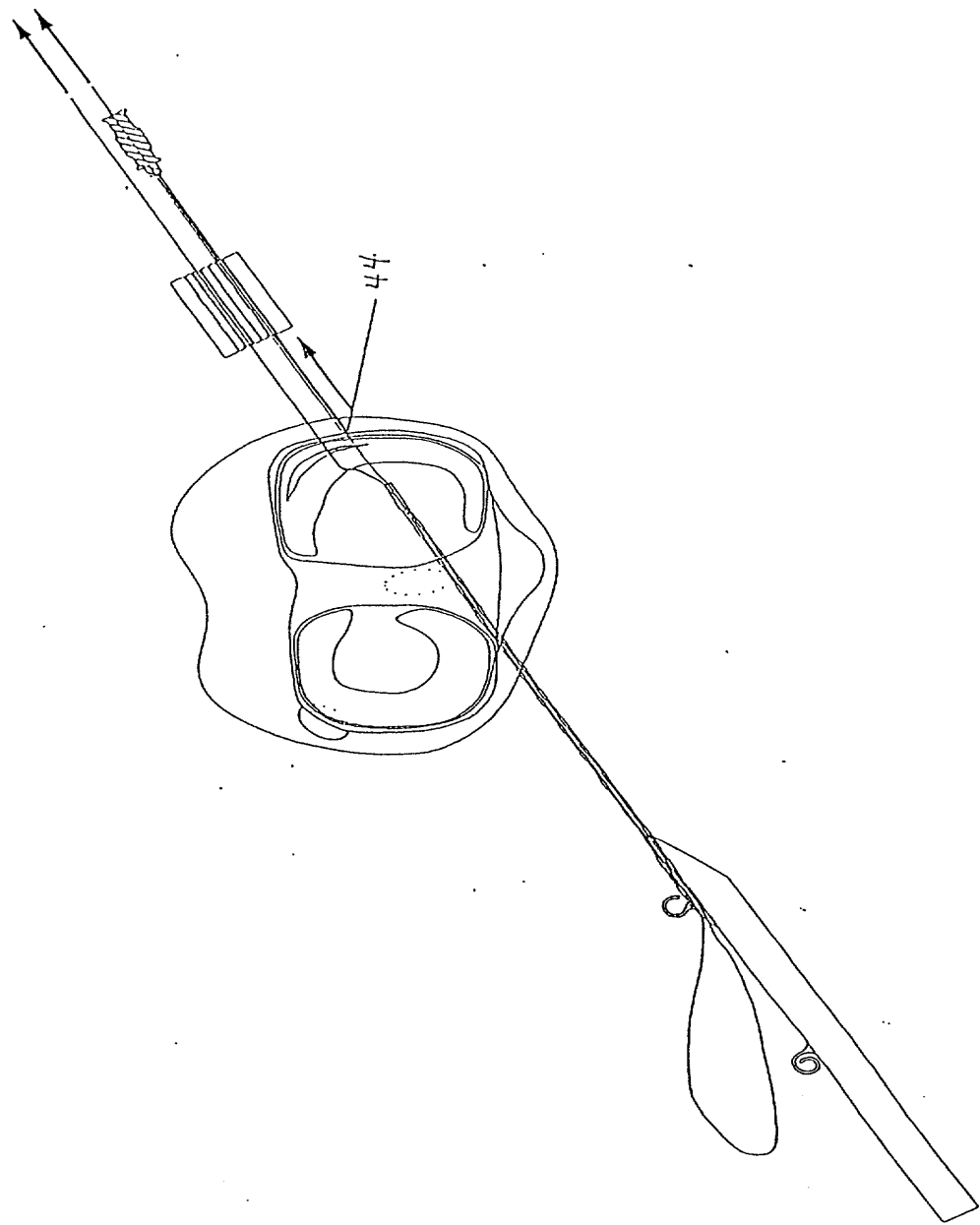


Fig. 23

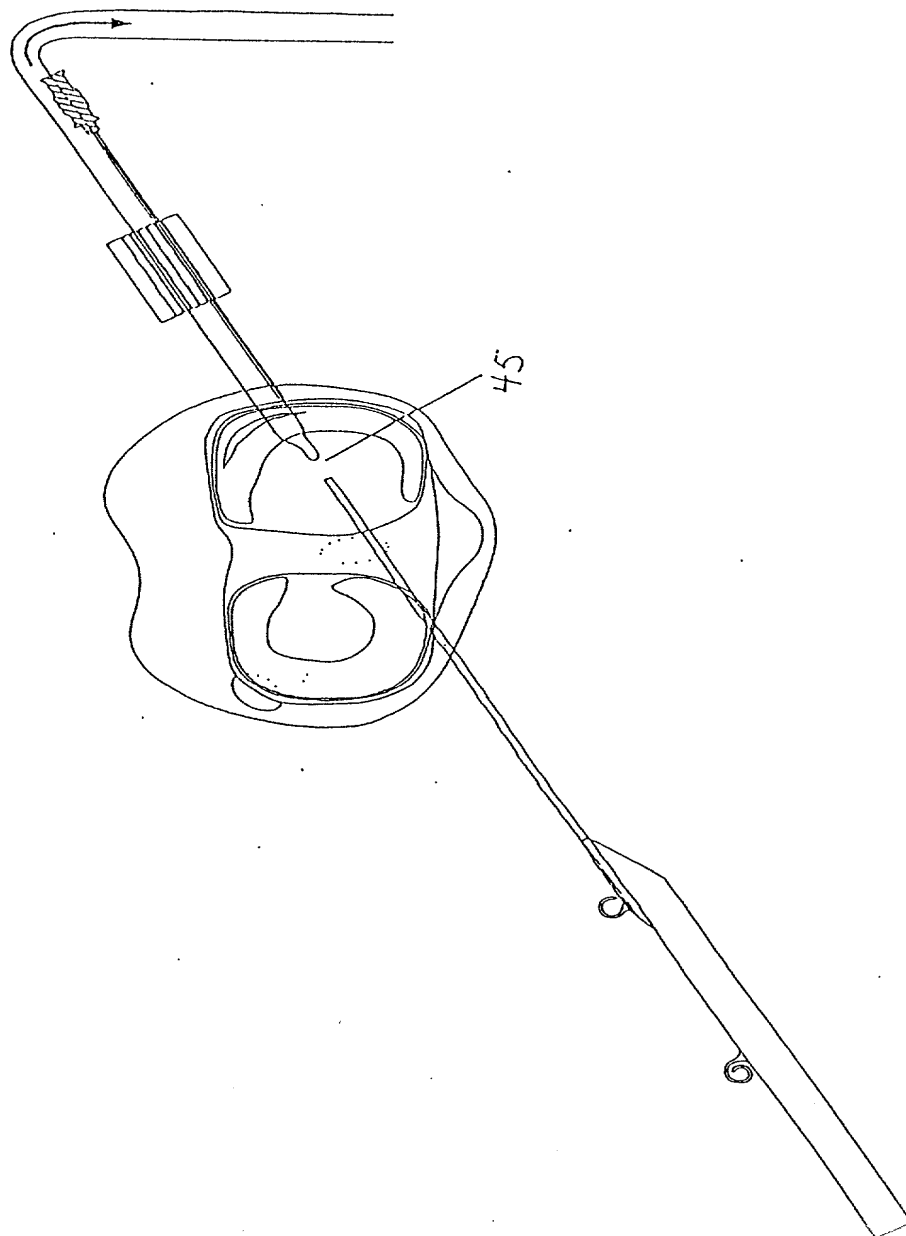


Fig. 24

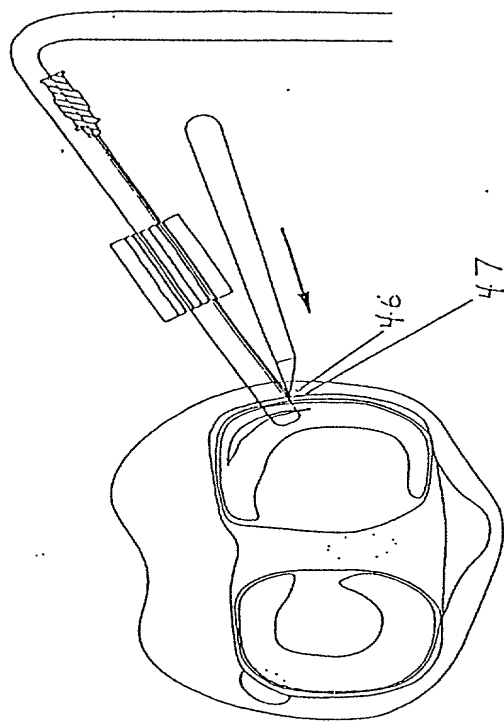


Fig. 25

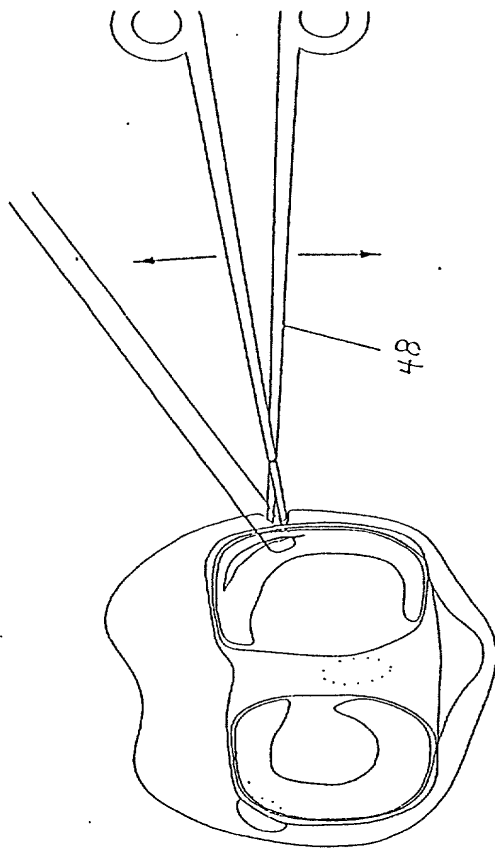
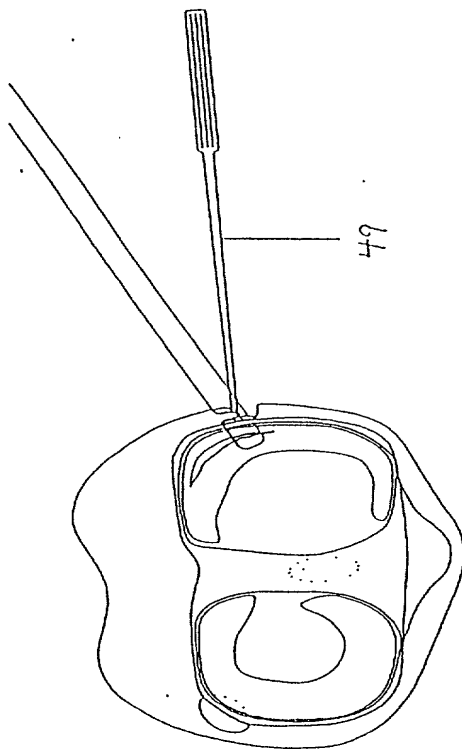


Fig. 26



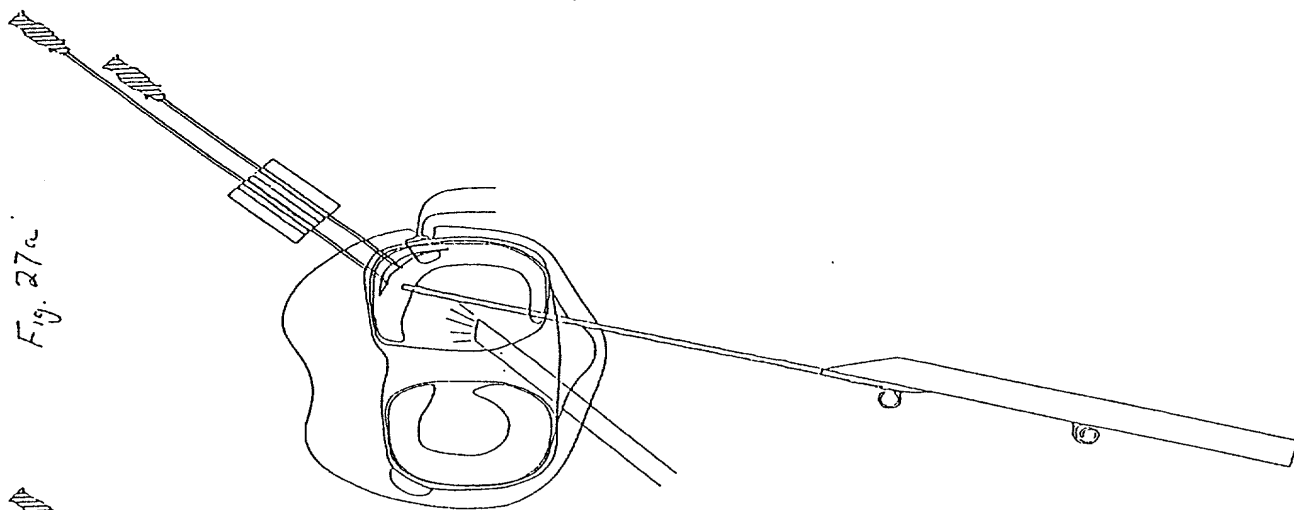


Fig. 27a

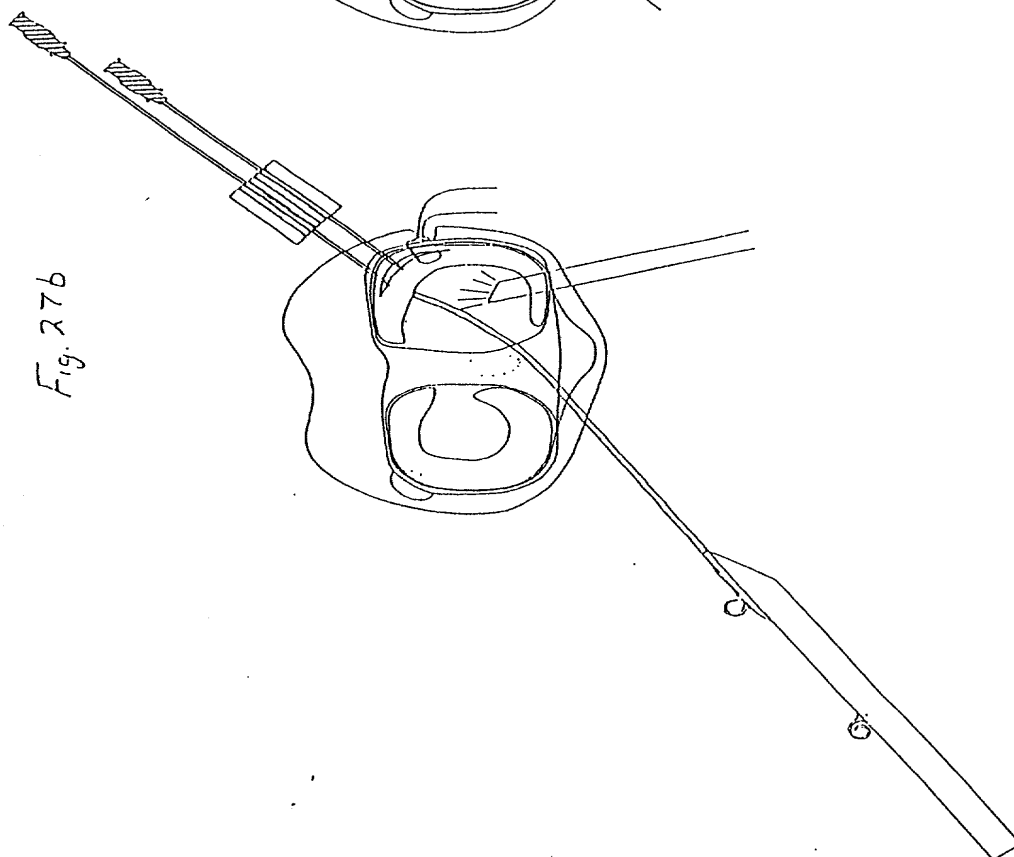
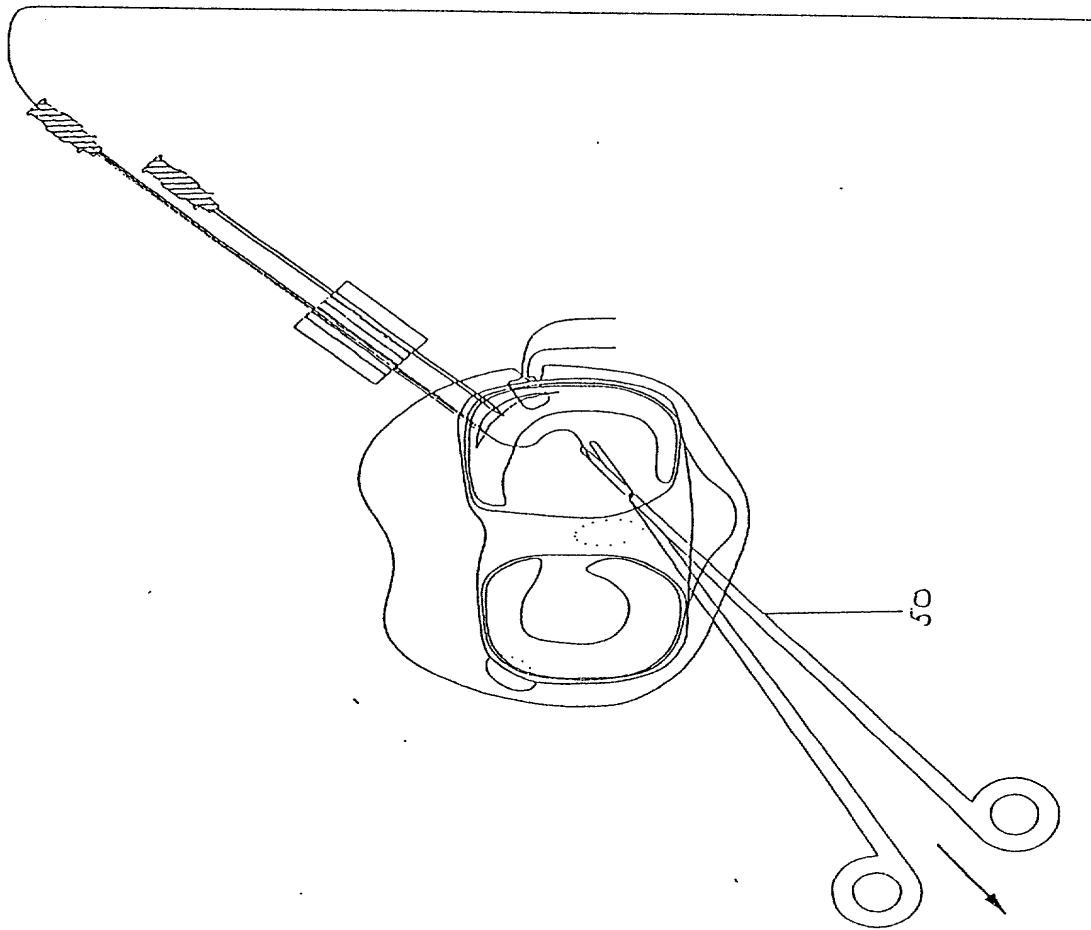


Fig. 27b

Fig. 28





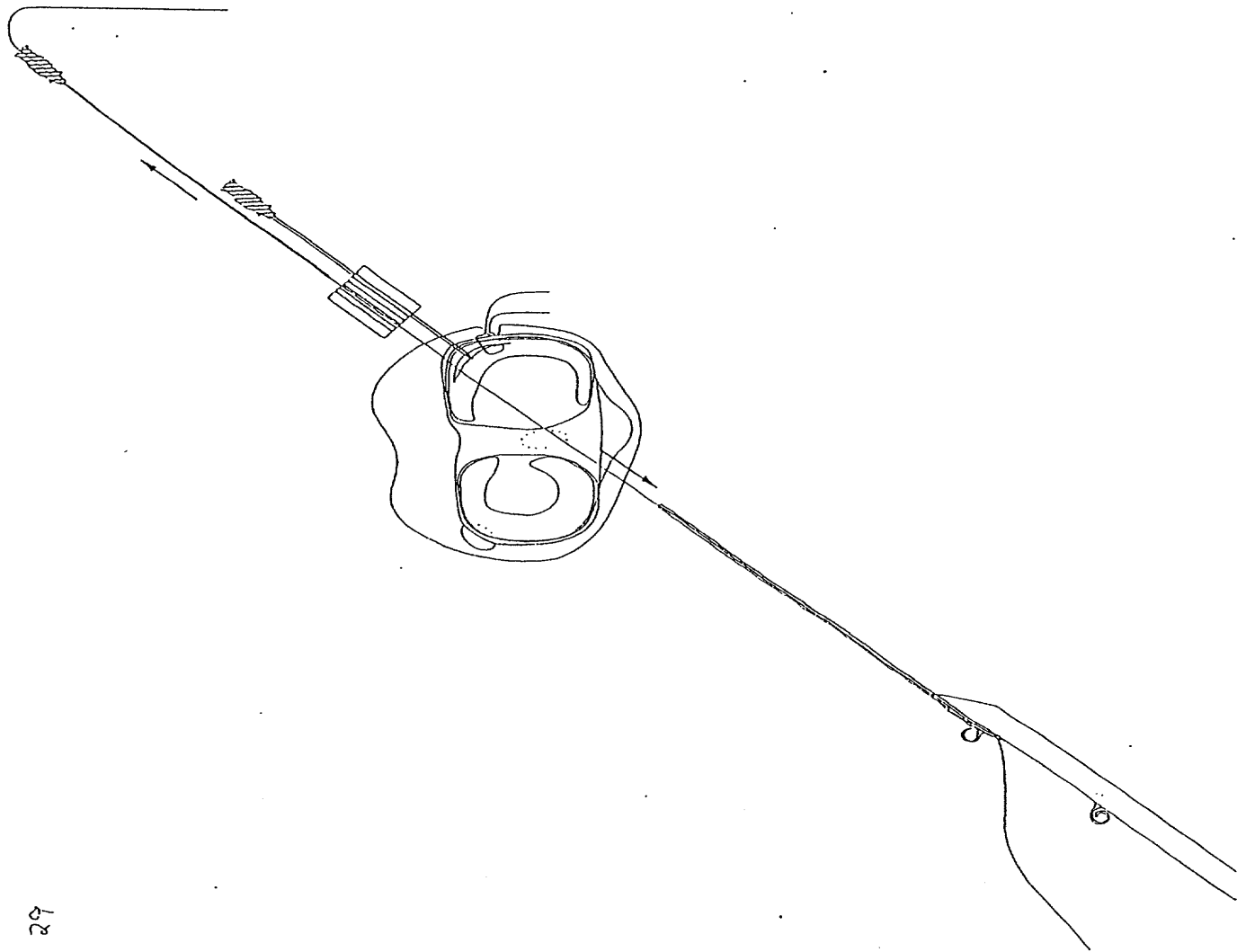


Fig. 29

Fig. 30

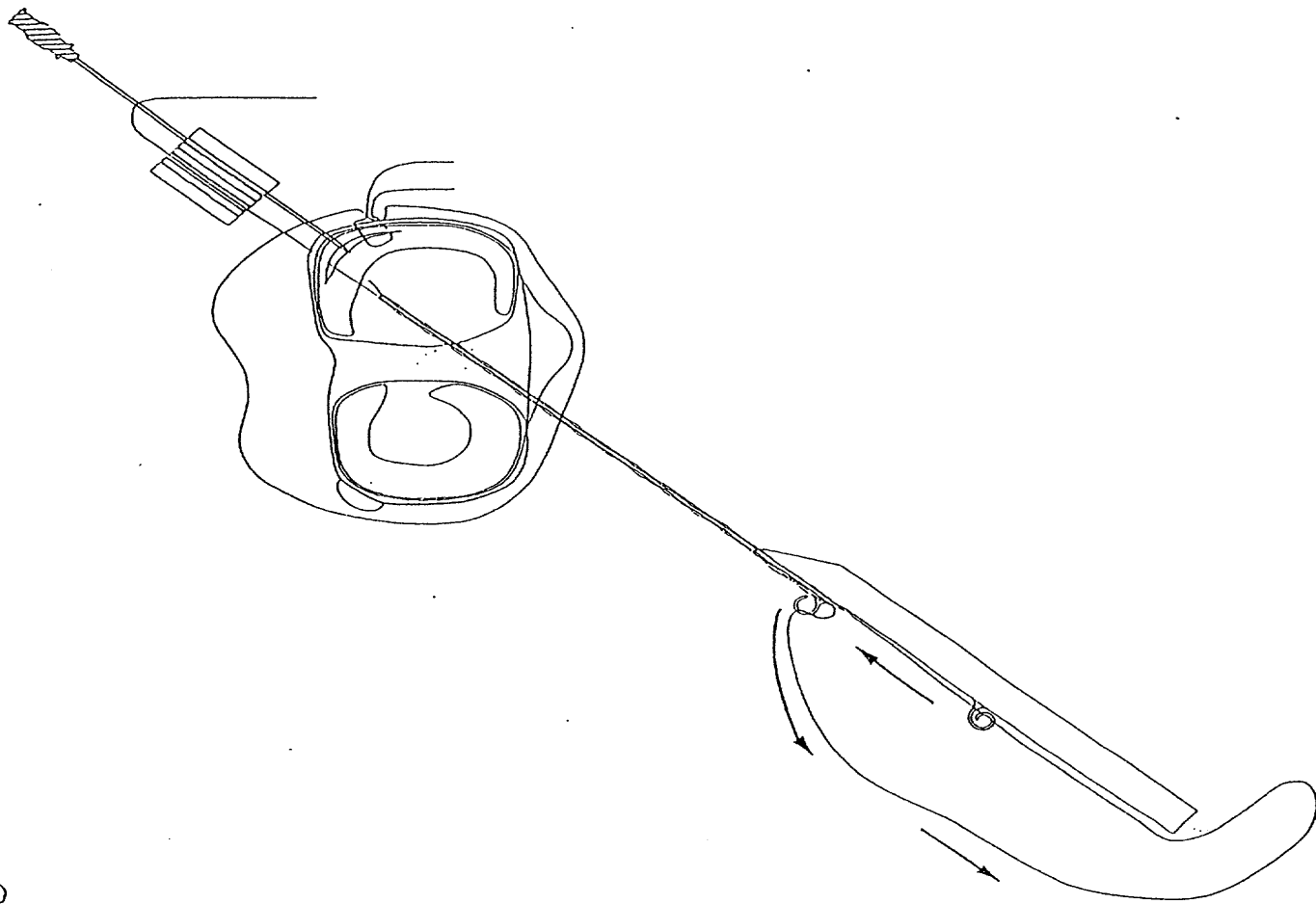
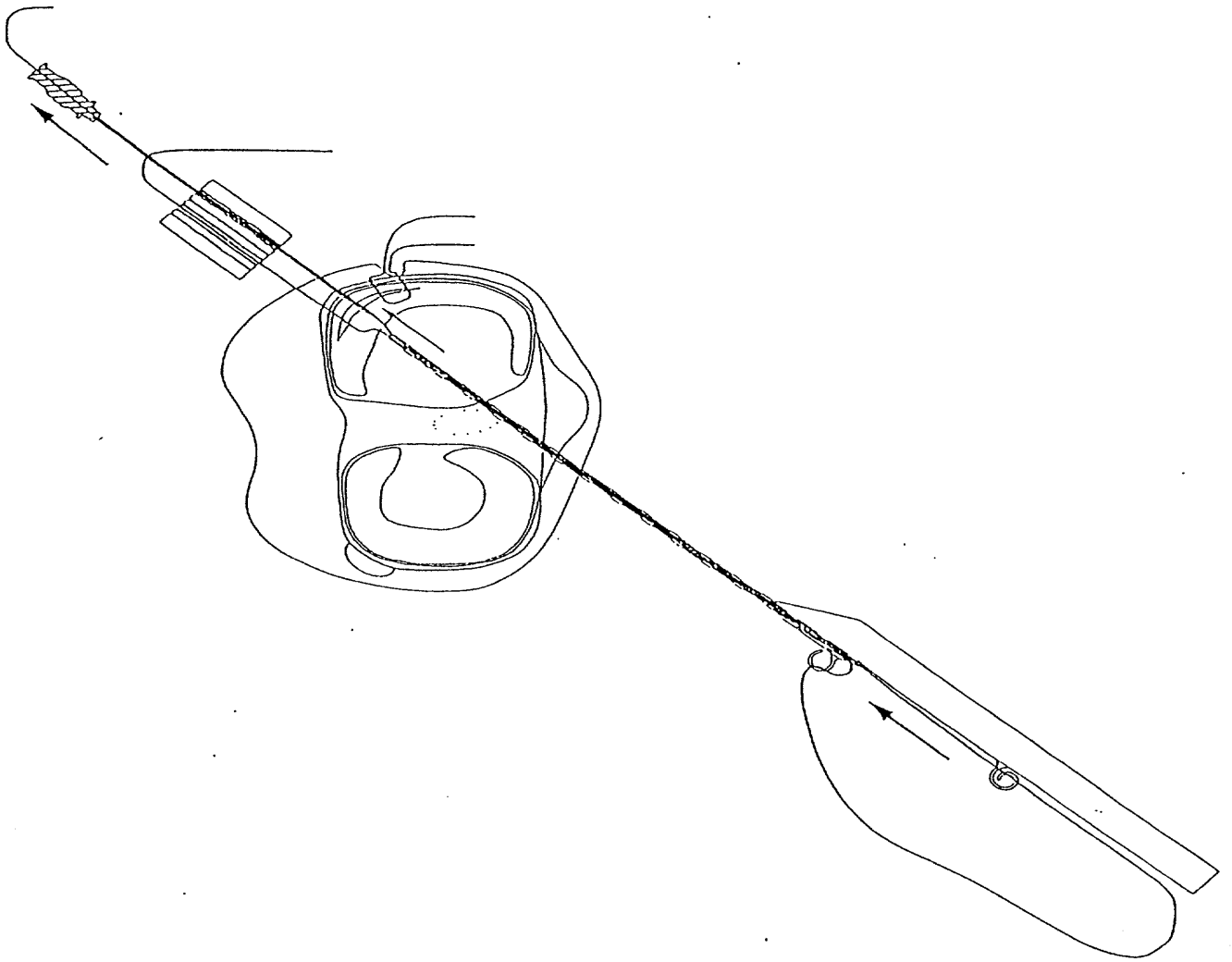


Fig. 31



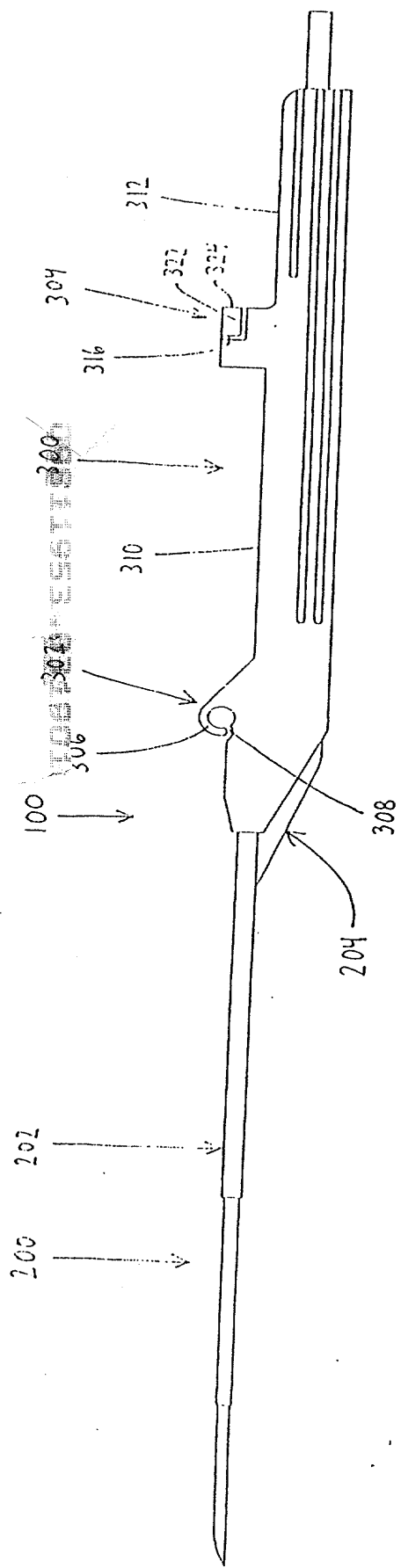


FIG. 32

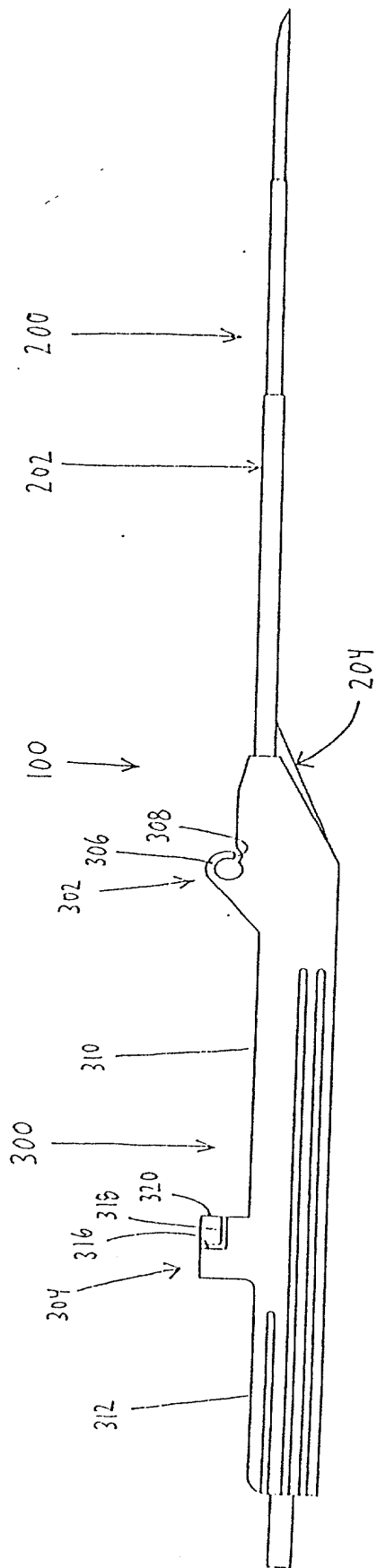


FIG. 33

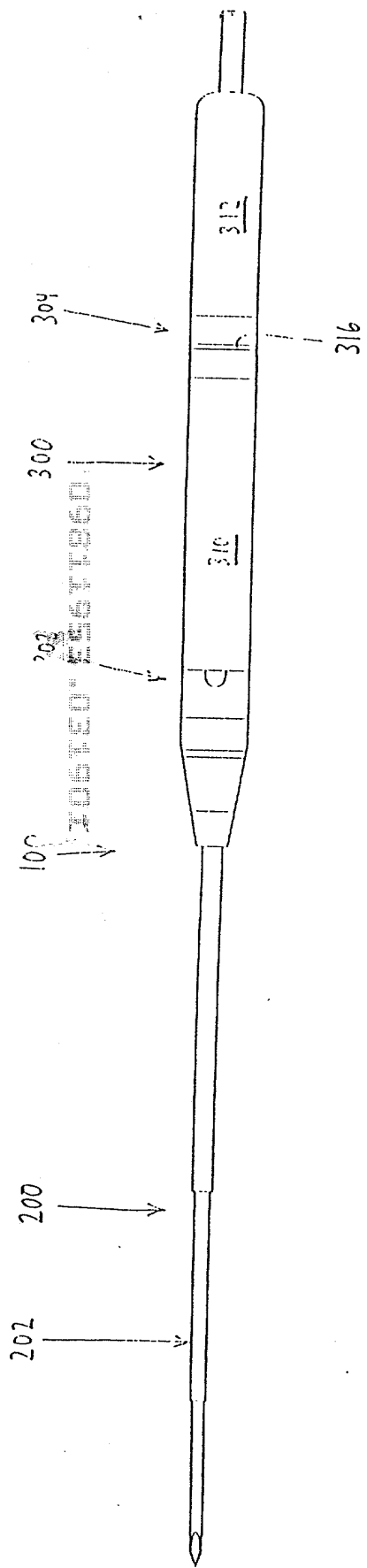


FIG. 34

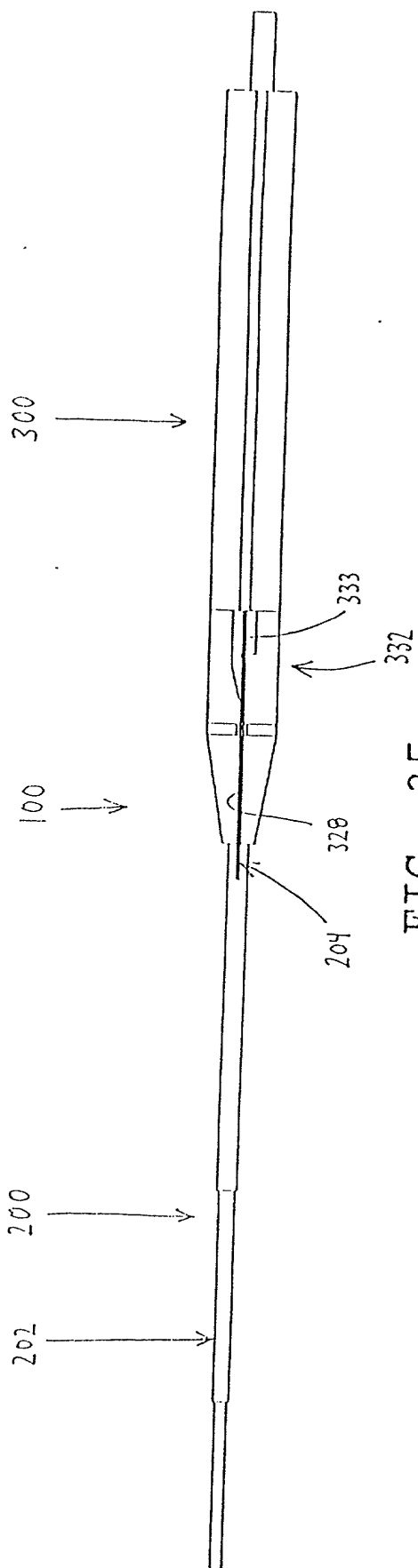


FIG. 35

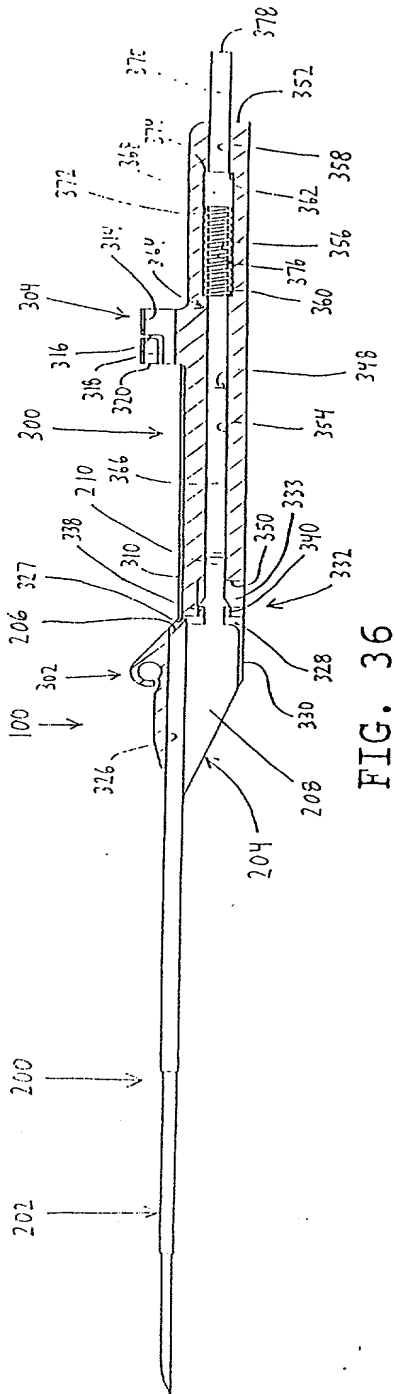


FIG. 36

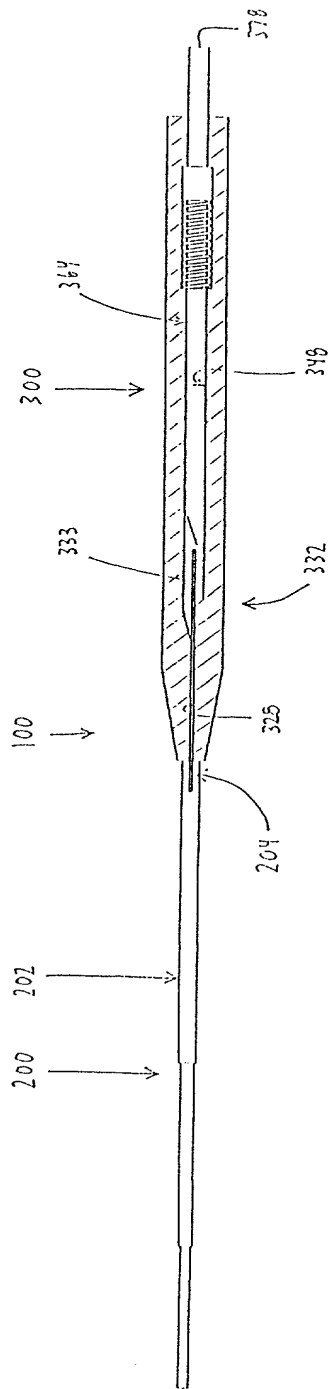


FIG. 37

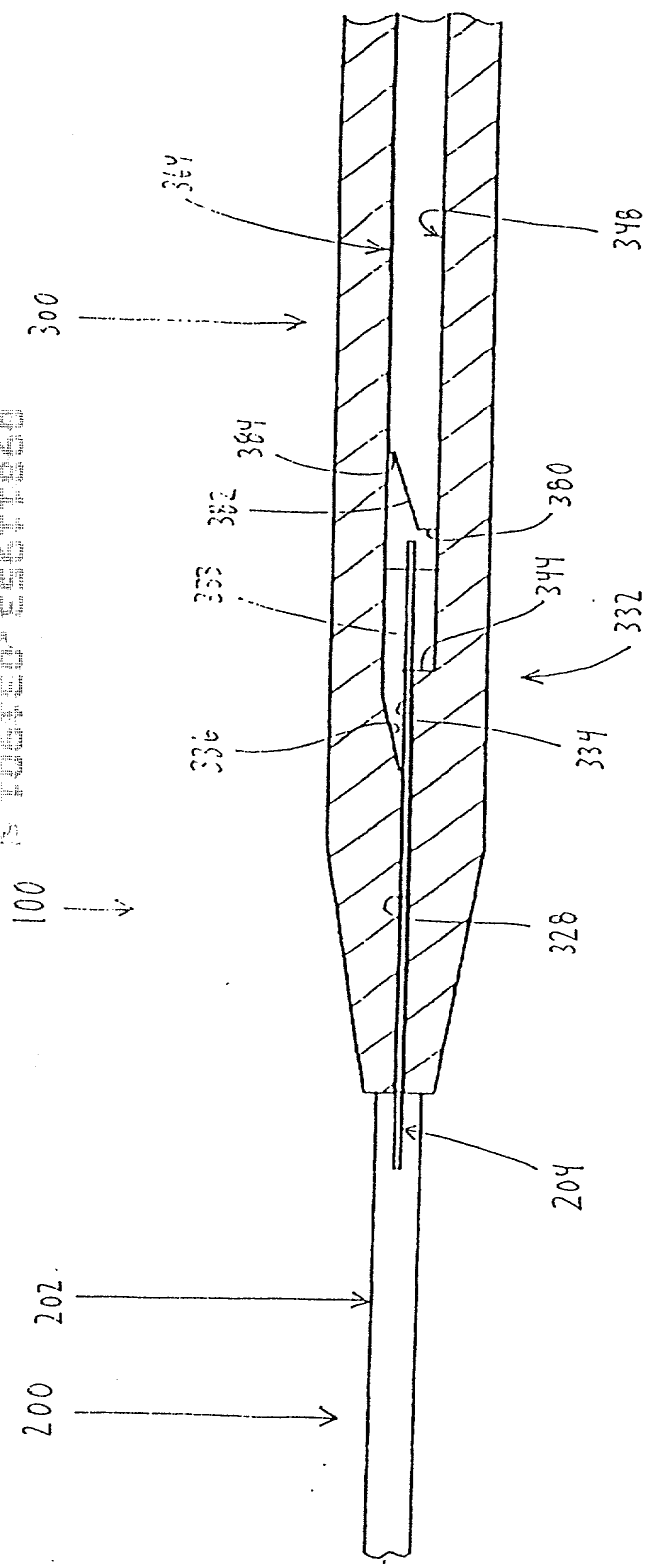
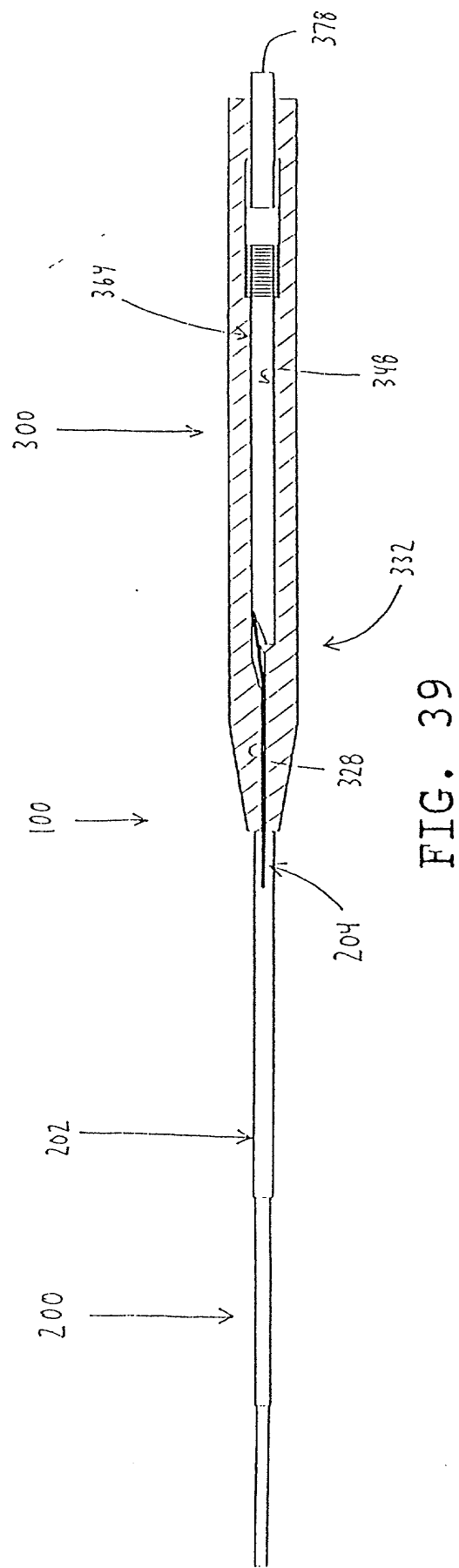
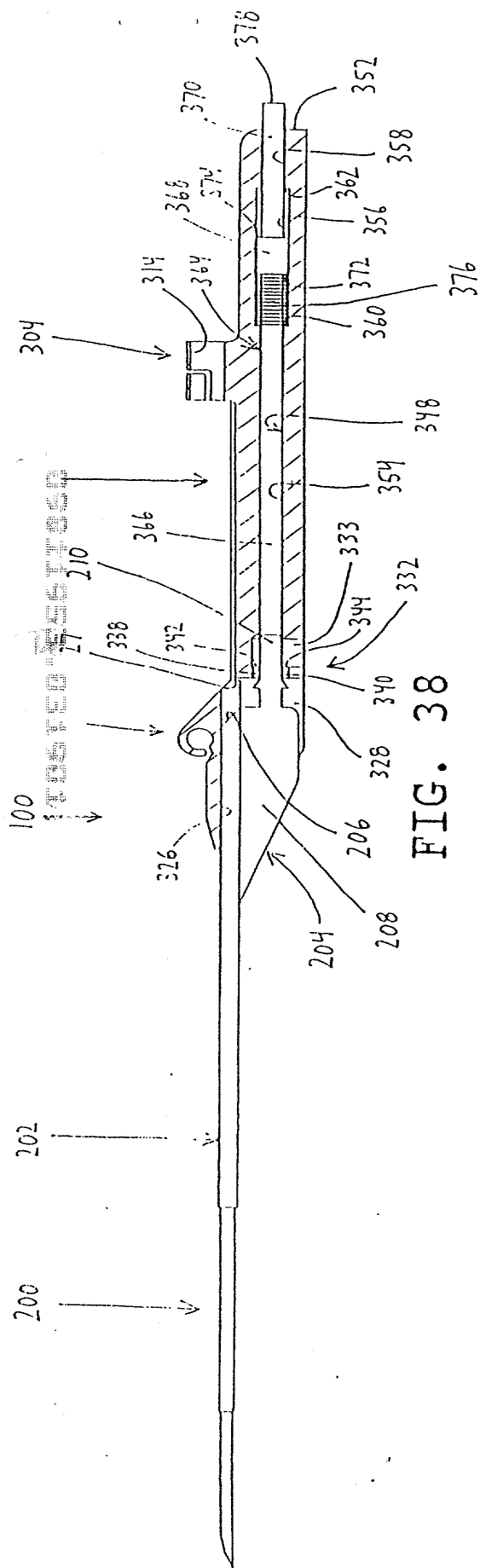


FIG. 37A





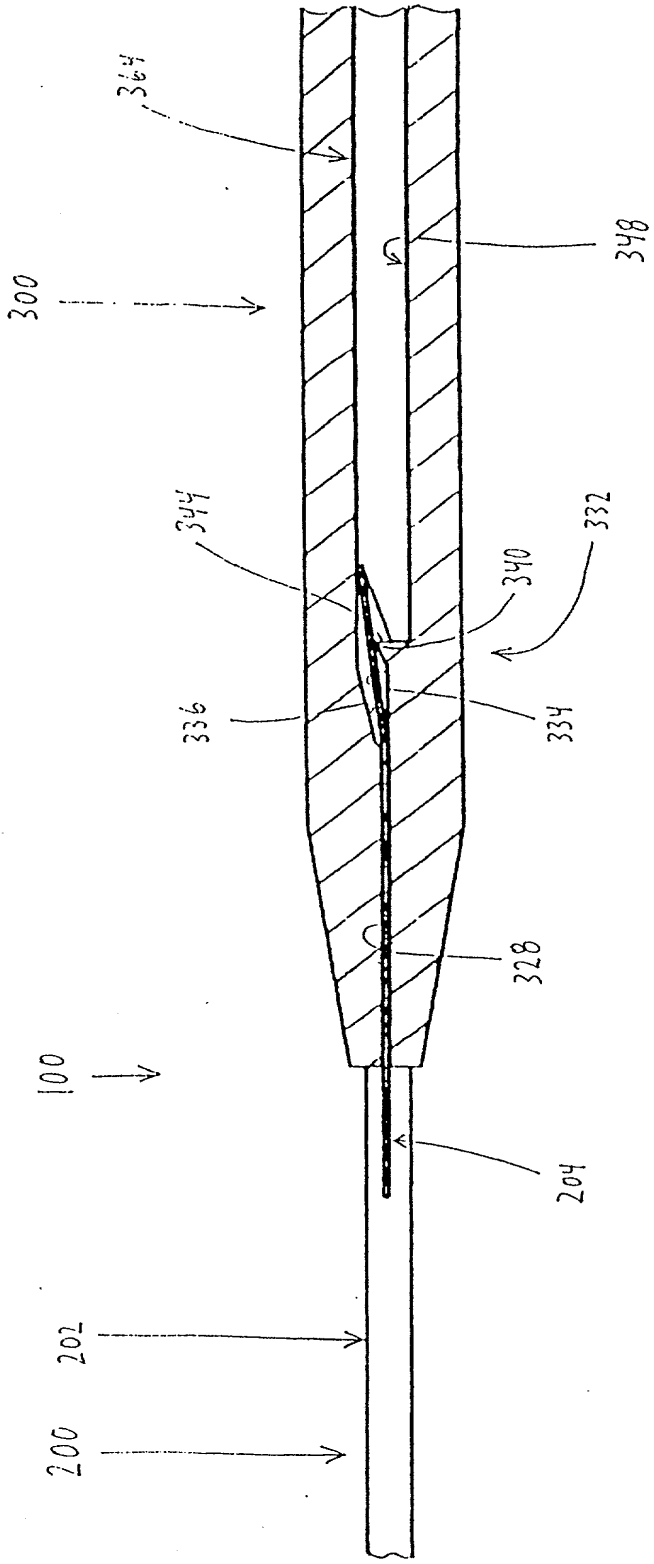


FIG. 39A

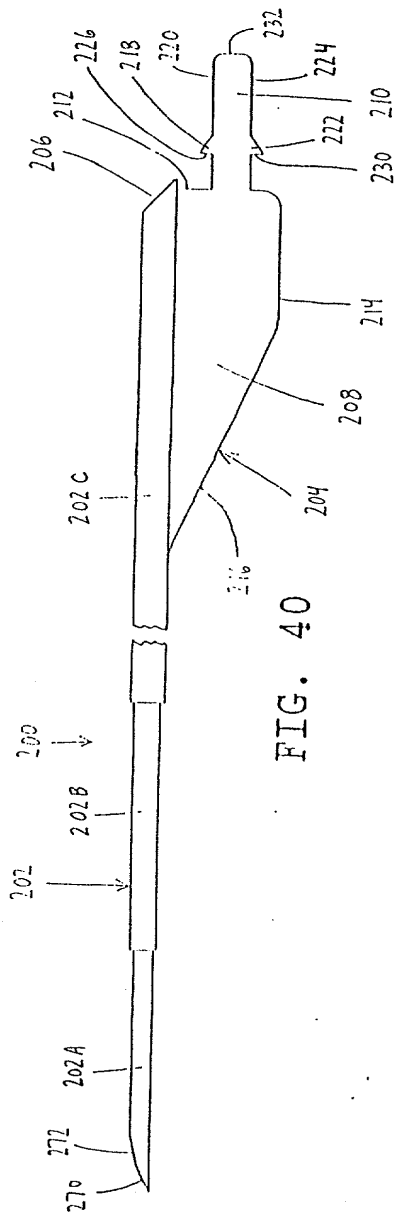


FIG. 40

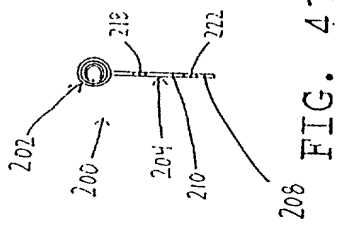


FIG. 41

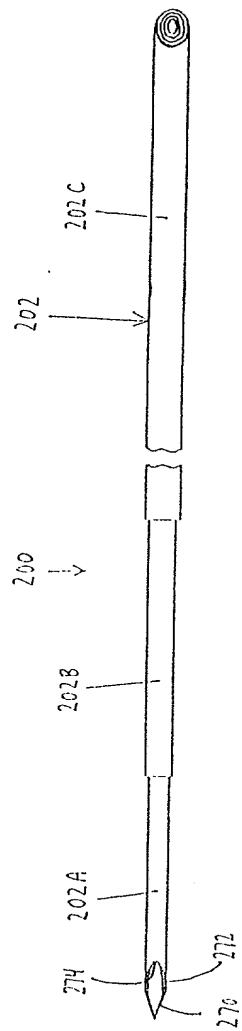


FIG. 42

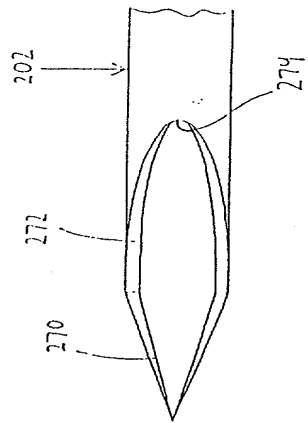


FIG. 43

FIG. 44

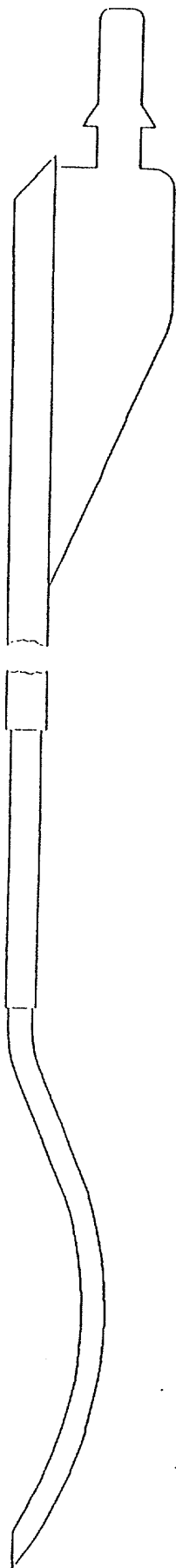
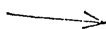


FIG. 44

200



202D

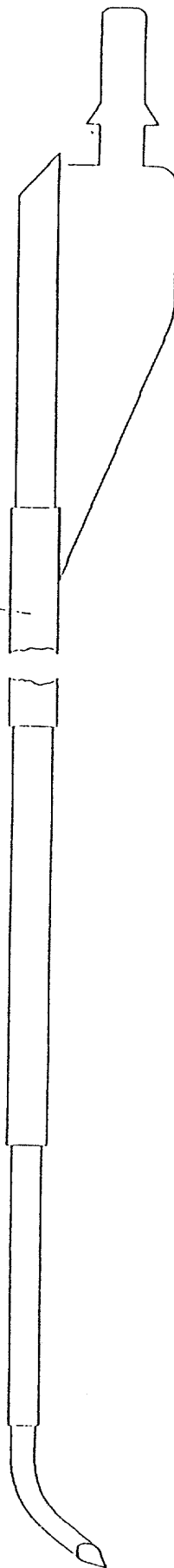


FIG. 45

FIG. 46

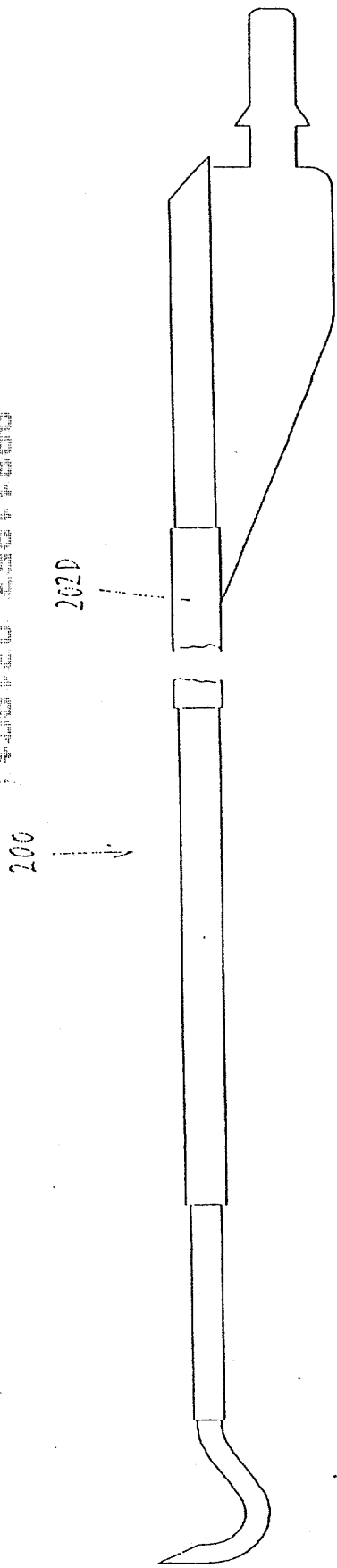


FIG. 46

FIG. 47

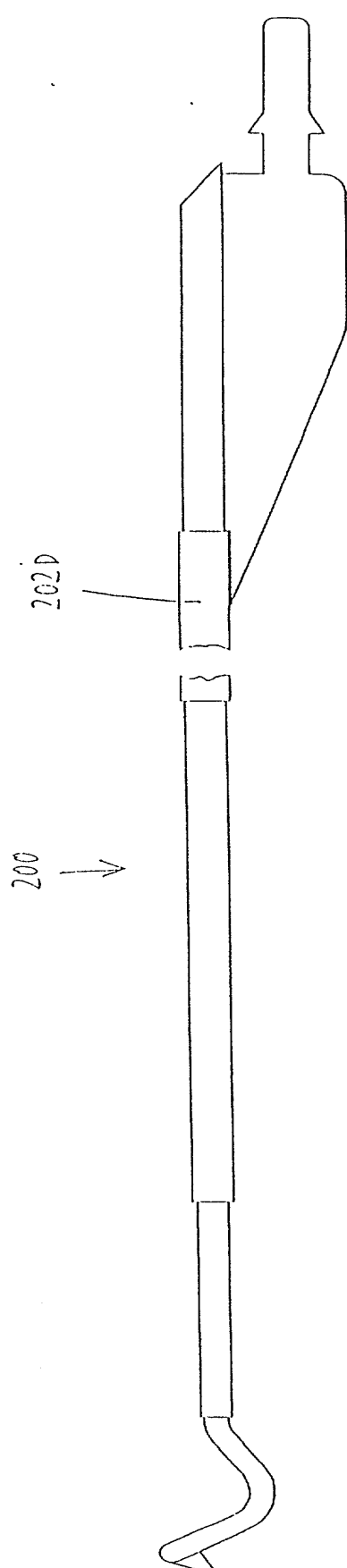


FIG. 47

200  
200A  
200B  
200C  
200D  
200E  
200F  
200G  
200H  
200I  
200J  
200K  
200L  
200M  
200N  
200O  
200P  
200Q  
200R  
200S  
200T  
200U  
200V  
200W  
200X  
200Y  
200Z

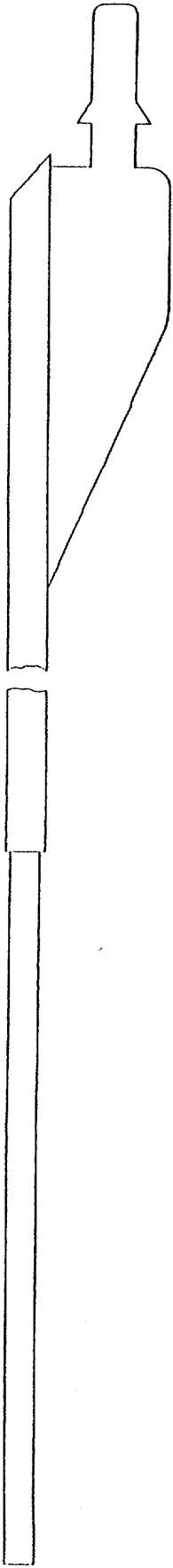


FIG. 48

202D

200

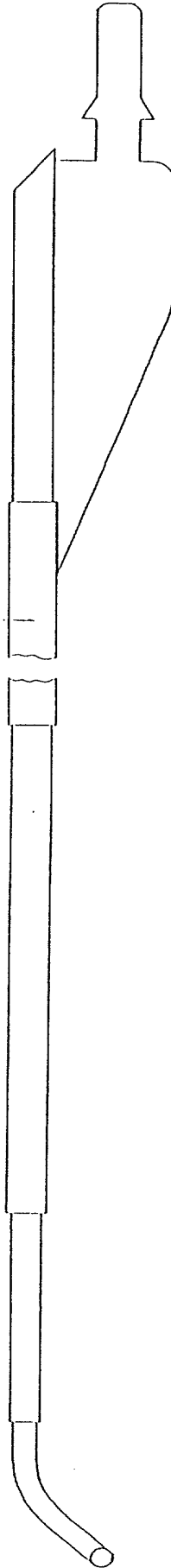


FIG. 49

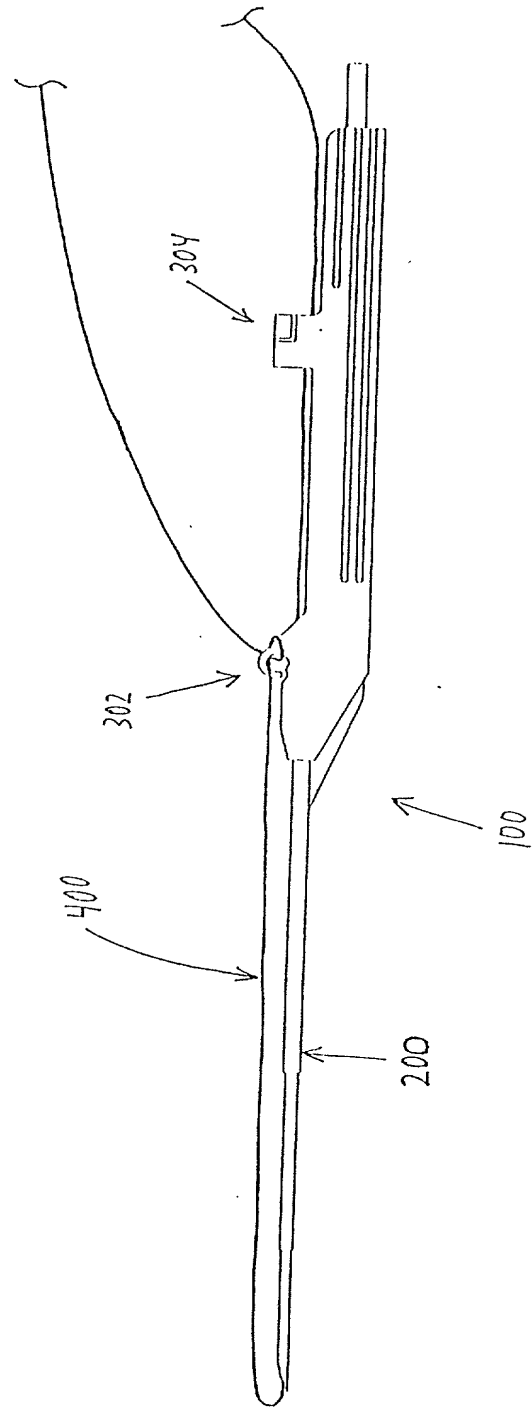
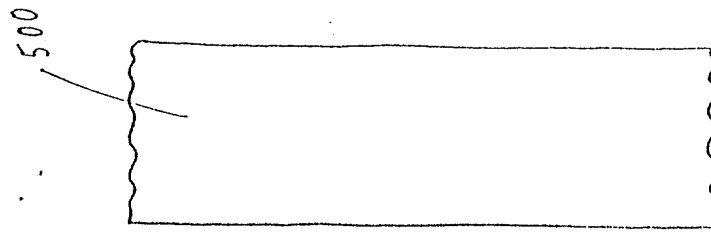


FIG. 50

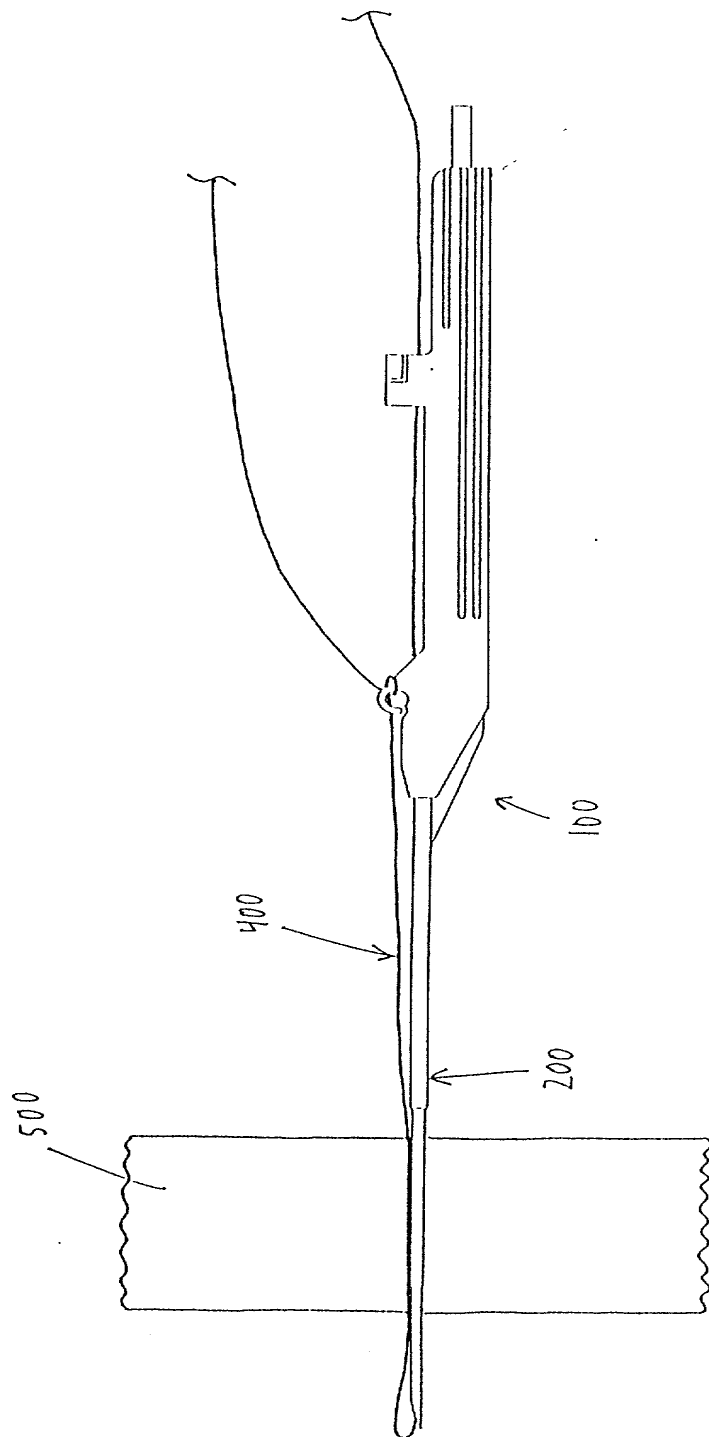
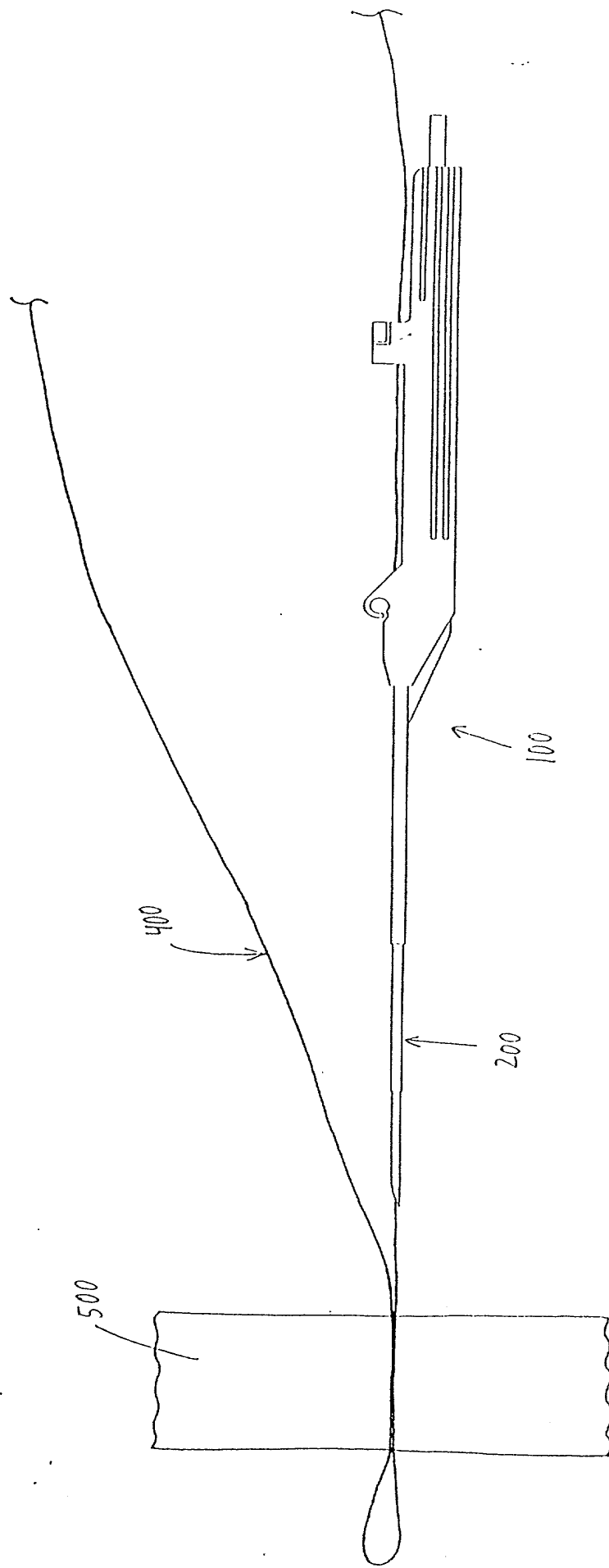


FIG. 51





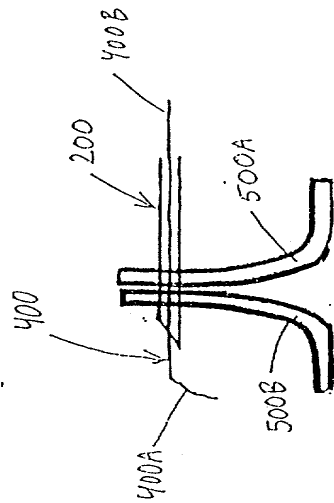


FIG. 53

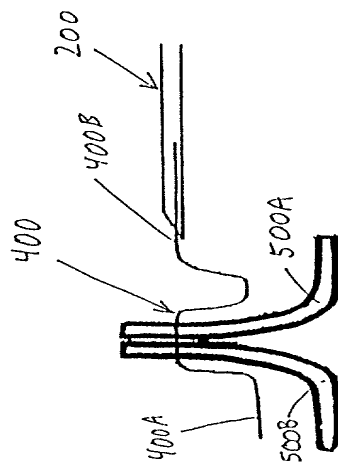


FIG. 54

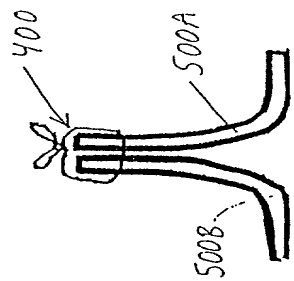


FIG. 55

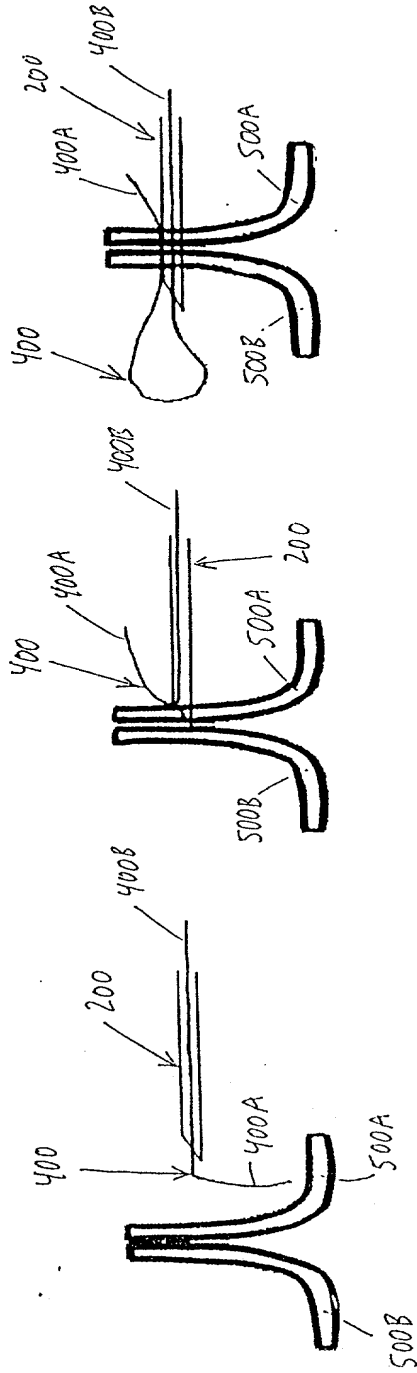


FIG. 56

FIG. 57

FIG. 58

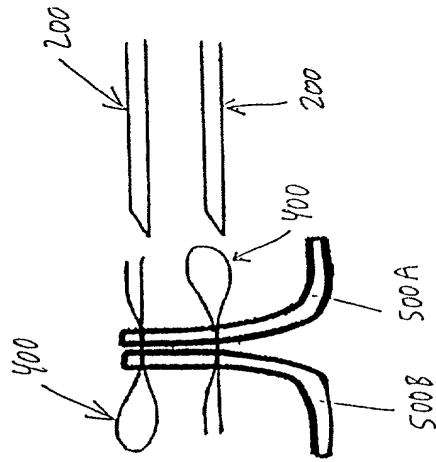


FIG. 59

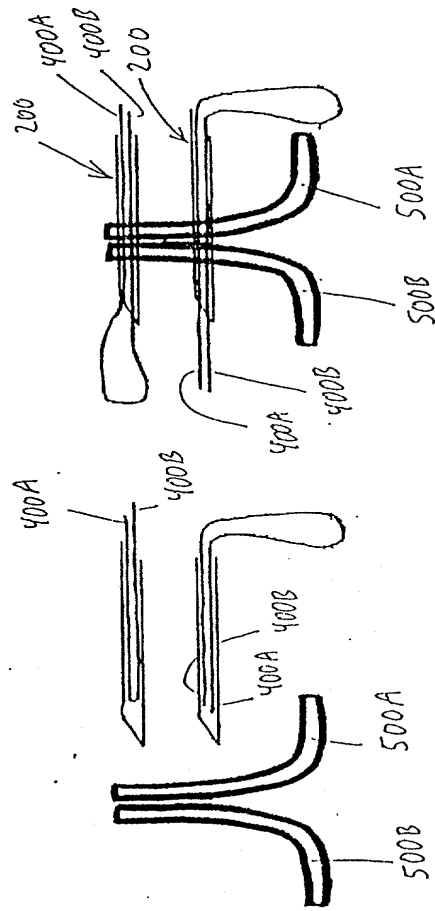


FIG. 60

FIG. 61

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium for 24 h at 28°C. The cell concentration was adjusted to 1.0 × 10<sup>8</sup> cells/ml. The cells were then mixed with the plant tissue and the transformation efficiency was determined. The results are shown in Table 1.

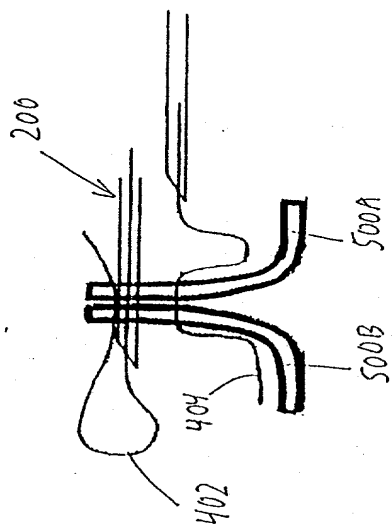


FIG. 62

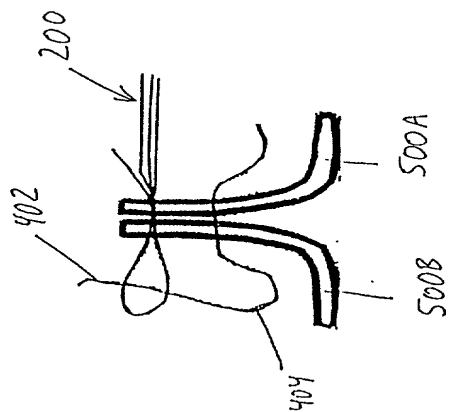


FIG. 63

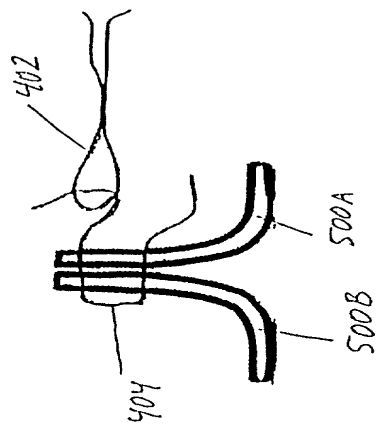


FIG. 64